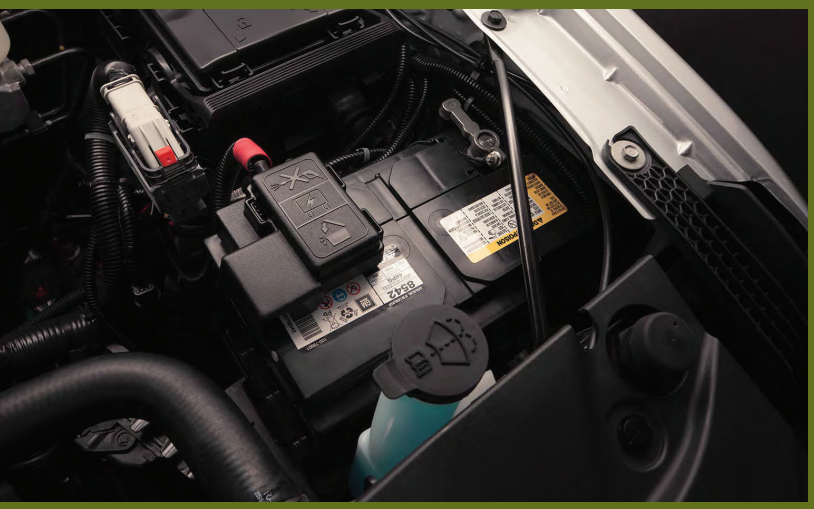
2016

SILVERADO SPECIAL SERVICE

Shown with aftermarket equipment

Under-hood auxiliary battery



Vinyl 60/40 fold-up rear seating

Shown with aftermarket equipment and Kerr-installed Push-To-Talk steering wheel controls

UPDATES FOR 2016

NEW AVAILABLE FEATURES

- Remote Locking Tailgate (A91)
- Audio system, Chevrolet MyLink[2] Radio with 7" diagonal color touch-screen, AM/FM stereo with seek-and-scan and digital clock, includes Bluetooth[1] streaming audio for music and select phones; featuring Android Auto and Apple CarPlay capability for compatible phone (IOB)[3]
- Headlamps, High intensity discharge (HID) projector-beam with LED signature DRL.
- Siren Red Tintcoat Exterior Paint (G1E)
- Red Hot Exterior Paint(G7C)
- AZ3 Seat available in Jet Black (HOU) trim on 1WT model
- Off-Road Package (9G3)
- Duratrac 265/65R18 Off-Road Tire (R18)
  Requires 18" aluminum wheel (PZX) and (9G3) Off Road Package
- Spray-In Bed Liner (CGN)

DISCONTINUED

- Radio (IO4)
- Flasher System (6J7)
- Deep Ruby Metallic (GCE)
- Victory Red (GCN)
- Brownstone Metallic (GWX)
- Rainforest Green Metallic (G7J)

1. The Bluetooth word mark is a registered trademark owned by Bluetooth SIG, Inc. and any use of such mark by GM is under license. Go to gm.com/bluetooth to find out which Bluetooth phones are compatible with the vehicle.
2. MyLink functionality varies by model. Full functionality requires compatible Bluetooth and smartphone, and USB connectivity for some devices.
3. Vehicle user interfaces are products of Apple and Google and their terms and privacy statements apply. Requires compatible smartphone and data plan rates apply. Android, Android Auto and Google Maps are trademarks of Google Inc.

NOTE: This vehicle is not designed nor intended for use in high speed emergency vehicle operations.
Model CC15543 2WD and CK15543 4WD come with 1/2 ton fleetside short box (5.7 ft) crew cab.
Model CC15743 2WD and CK15743 4WD come with 1/2 ton fleetside standard box (6.5 feet) crew cab.

	INTERIOR FEATURES ON WT AND LS MODELS
AIR CONDITIONING	Single-zone
ASSIST HANDLES	Mounted for all outboard occupants. A-pillar handle deleted when 7X7 is ordered.
BLUETOOTH[1]	Personal cell phone connectivity to vehicle audio system. (Available on WT model, standard on LS model)
CRUISE CONTROL	Electronic with set and resume speed, Steering wheel-mounted
DOOR LOCKS	Power
DRIVER INFO. CENTER	3.5-inch diagonal monochromatic display, provides warning messages and basic vehicle information
FLOOR COVERING	Graphite-colored rubberized-vinyl, floor mats not included
LIGHTING	Interior with dome and reading lights, illuminated entry feature and backlit instrument panel switches
MIRROR	Inside rearview day night
ONSTAR[2]	Guidance Plan for 6 months, including Automatic Crash Response, Stolen Vehicle Assistance, Roadside Assistance, Turn-by-Turn Navigation, and OnStar 4G LTE Wi-Fi Hotspot. (Standard on LS and available on WT model) Included and only available with (IOB) Chevrolet MyLink radio. Visit www.onstar.com for vehicle availability, details and system limitations. Services may vary by model and conditions.
POWER OUTLET	12 volt DC outlet and 110 volt, 150 watt AC outlet in lower center instrument panel. 12 volt DC outlet is configurable to be Battery powered at all times or Ignition Control powered. See the Owners Manual for information about DC Outlet power configuration.
RADIO	WT model standard with 4.2" Color Display (IO3) AM/FM stereo with USB ports, auxiliary jack with 6-speaker system. Radio Data System (RDS) capable. **USB ports and auxiliary jack not available with center seat delete**. LS model standard with 7" Chevrolet MyLink (IOB) AM/FM stereo with Bluetooth1, USB ports, auxiliary jack located in center seat. Full functionality requires compatible Bluetooth, Smartphone and USB4 connectivity for some devices (see optional equipment section for description). Radio Data System (RDS) capable.
REMOTE KEYLESS ENTRY	Standard on LS model, includes 2 transmitters (Available on WT model with PCR fleet package) When PCR Fleet Package is ordered it deletes the passenger side key lock cylinder. Passenger door lock key cylinder is available at additional cost.
RESTRAINT SYSTEM	Safety belts, driver and front passenger with pretensioners, dual stage driver and passenger frontal airbags[3], passenger sensing system and frontal airbag ON/OFF indicator, rollover sensor, dual head curtain airbags[3] for first and second row outboard occupants and front seat back mounted thorax-pelvic airbags
SEAT, FRONT	Front 40/20/40 split-bench, 3-passenger, driver and front passenger manual recline with outboard head restraints and center fold-down armrest with storage. Vinyl has fixed lumbar (standard on WT model). Cloth with manual adjustable driver lumbar (standard on LS model, optional on WT).
SEAT, REAR	60/40 vinyl bench (folds up), 3-passenger (includes child seat top tether anchor)
SPEEDOMETER/CLUSTER	6-gauge cluster featuring speedometer, fuel level, engine temperature, tachometer, voltage and oil pressure
STEERING COLUMN	Tilt-wheel with theft deterrent locking feature
VISORS	Driver and front passenger, sliding with clip and illuminated passenger vanity mirror
WARNING TONES	Headlamp on, key-in-ignition, driver and passenger buckle up reminder and turn signal on
WINDOWS	Power front and rear with (driver express up and down) and express down on all others windows

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2. Visit onstar.com for coverage map, details and system limitations. OnStar acts as a link to existing emergency service providers.
3. Always use safety belts and the correct child restraint for your child's age and size, even in vehicles equipped with airbags. Even in vehicles equipped with Passenger Sensing System, children are safer when properly secured in a rear seat in an appropriate infant, child or booster seat. Never place a rear-facing infant restraint in the front seat of any vehicle equipped with an active frontal airbag. See your vehicle Owner Manual and child safety seat instructions for more information.
4. Not compatible with all devices

EXTERIOR FEATURES ON WT AND LS MODELS

BUMPER FRONT	Black (Chrome standard on LS model). Chrome available on WT model with PCX package.
BUMPER REAR	Black with corner step (Chrome standard on LS model). Chrome available on WT model with PCX package.
DOOR HANDLES	Black
GLASS	Solar absorbing (Deep-tinted rear glass standard on LS model) available on WT model.
GRILLE	Black surround (Chrome surround standard on LS model)
HEADLAMPS	High intensity discharge (HID) projector-beam with LED signature DRL. Altering headlamp assembly is not recommended, General Motors is not responsible for the effects of any modifications.
LAMPS	Cargo area, cab mounted with separate switch on center switch bank
MIRRORS, OUTSIDE	Manual, Black (Heated power- adjustable includes driver's side spotter mirror standard on LS model, available on WT model)
RADIO ANTENNA	Mast type located on passenger side front fender
RECOVERY HOOKS	Two black front frame-mounted. Standard on 4 wheel drive. Optional on 2 wheel drive, see Option equipment section for description
TAILGATE	Locking, utilizes same key as ignition and door, includes tailgate and bed rail protection cap. Remote locking tailgate standard on LS model. Available on WT model with PCR Convenience package (see available options page for description).
WINDSHIELD WIPERS	Intermittent wet-arm with pulse washers

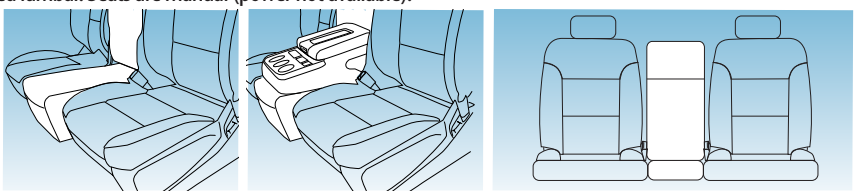
CHASSIS FEATURES ON WT AND LS MODELS

AIR CLEANER	High capacity
ALTERNATOR	170-amp, high-output
BATTERIES	Heavy-duty 720-CCA primary (80-amp hour) and isolated heavy-duty 730-CCA auxiliary (70-amp hour)
BRAKES	4-wheel disc with DURALIFE rotors, 4-wheel antilock
ENGINE	5.3L EcoTec3 V8 with Active Fuel Management, Direct Injection and Variable Valve timing, includes aluminum block construction
EXHAUST	Aluminized stainless-steel muffler and tailpipe
FRAME	Fully-boxed, hydroformed front section
FUEL TANK	Approximately 26 gallon (98 liter)
OIL COOLING	External engine oil cooler and auxiliary transmission oil cooler
REAR AXLE	3.08 ratio
STABILITRAK	Stability control system with Proactive Roll Avoidance and traction control includes electronic trailer sway control and hill start assist (see standard equipment illustrations section)
STEERING	Electric Power Steering (EPS) assist, rack-and-pinion
SUSPENSION, FRONT	Independent, coil over shock, includes 35mm twin tube shock absorbers and 36mm front stabilizer bar
SUSPENSION, REAR	2-Stage multi-leaf springs, semi-elliptic
TIRE PRESSURE MONITOR	Tire Pressure Monitoring System. Standard spare wheel not equipped with TPM sensor. Optional spare wheel SEO (OOA) includes TPM sensor.
TIRE, SPARE CARRIER	Keyed cylinder lock utilizes same key as ignition and door
TIRES	P255/70R17 all-season, blackwall (includes P255/70R17 All-season blackwall spare tire)
TRANSFER CASE	4WD model only, manual transfer case (floor mounted). See optional equipment section for description of dash mounted Autotrac (NQH).
TRANSMISSION	6-speed automatic electronically controlled with overdrive and tow/haul mode. Includes Cruise Grade Braking and Powertrain Grade Braking
WARRANTY	See Maintenance and Warranty section for description
WHEELS	17" x 8" steel painted Standard on WT model available on LS model. (17" x 8" Stainless steel clad standard on LS model, not available on WT model)
WHEEL, SPARE	Full-size 17" black steel

FRONT SEATS AND INTERIOR TRIM

STANDARD - Vinyl Split-Bench (AE7) on WT Model (Vinyl not available on LS model)

40/20/40 split-bench, 3-passenger, driver and front passenger manual recline with outboard head restraints, center fold-down armrest with storage, and fixed lumbar. Seats are manual (power not available).

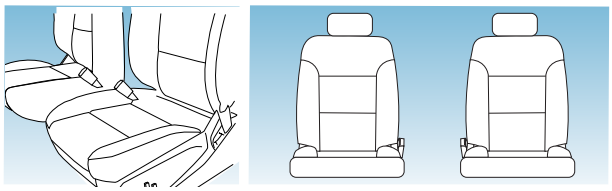


Seat Code	Seat Trim	Color	Color Code
AE7	Vinyl	Dark Ash w/ Jet Black Accents	H2Q

- Center seat can be unbolted for removal

OPTIONAL - CENTER SEAT DELETE SEO (9S1) VINYL

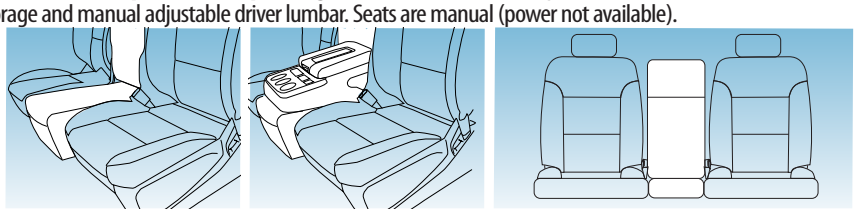
Vinyl driver and passenger front individual seats derived from RPO (AE7) 40/20/40 split bench with 20% center section removed. Seats are manual (power not available). Does not include a floor console (exposed floor area will remain untrimmed). Requires standard rubberized vinyl floor covering and vinyl rear seat.



Seat Code	Seat Trim	Color	Color Code
AE7	Vinyl	Dark Ash w/ Jet Black Accents	H2Q

OPTIONAL - CLOTH MANUAL SPLIT BENCH (AE7)

Front 40/20/40 Split-Bench 3-passenger. Driver and front passenger manual recline with outboard head restraints and center fold-down armrest with storage and manual adjustable driver lumbar. Seats are manual (power not available).

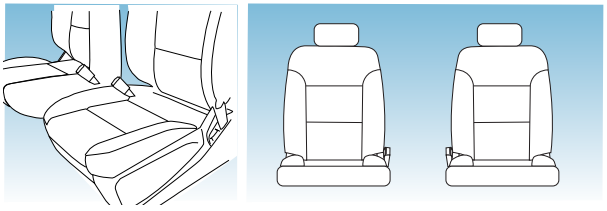


Seat Code	Seat Trim	Color	Color Code
AE7	Cloth	Dark Ash w/ Jet Black Accents	H2R

- Center seat can be unbolted and removed
- Front cloth and vinyl rear seat combination is available by ordering option (5T5).

OPTIONAL - 9U3 CLOTH

Seats, Driver and passenger front individual seats in cloth trim. Requires (AE7) and trim code (H2R) Dark Ash Cloth. Derived from RPO (AE7) 40/20/40 split bench seat with 20% center section removed. Seats are manual and power is not available with center seat delete option. Also deletes USB, auxiliary input, and power outlet normally found in center seat. Rear seats trimmed in matching cloth; see option (5T5) for vinyl. Center seat delete exposes floor area and will remain untrimmed.

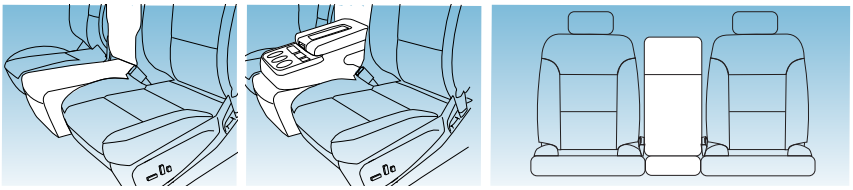


Seat Code	Seat Trim	Color	Color Code
AE7	Cloth	Dark Ash w/ Jet Black Accents	H2R

- Front cloth and vinyl rear seat combination is available by ordering option (5T5).

OPTIONAL - CLOTH SPLIT-BENCH (AZ3) WITH POWER DRIVER SEAT

Cloth front 40/20/40 split-bench, 3-passenger. Includes (AG1) driver 10-way power seat-adjuster with power lumbar, outboard head restraints, and center fold-down armrest with lockable storage compartment in center seat bottom cushion. Requires (H2R) interior trim.



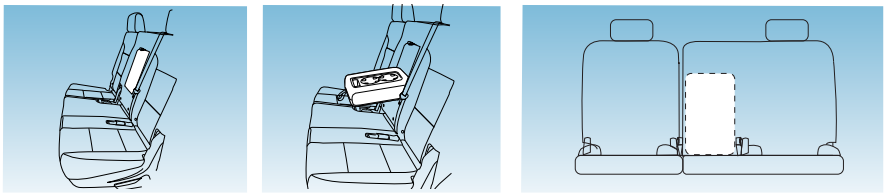
Seat Code	Seat Trim	Color	Color Code
AZ3	Cloth	Dark Ash w/ Jet Black Accents	H2R
AZ3	Cloth	Jet Black	H0U

- Center seat can be unbolted and removed
- Front cloth and vinyl rear seat combination is available by ordering option (5T5).

REAR SEATS AND INTERIOR TRIM

STANDARD - A68 VINYL REAR SEAT

Vinyl rear bench 60/40 split-folding seat. Includes folding center armrest with cup holders

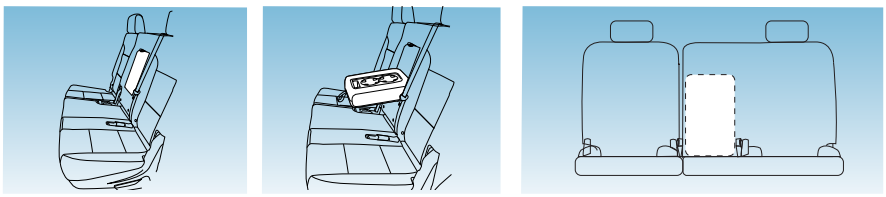


Seat Code	Seat Trim	Color	Color Code
A68	Vinyl	Dark Ash w/ Jet Black Accents	H2Q

- Cloth rear seat available in Dark Ash with Jet Black Accents by ordering (H2R) trim

OPTIONAL– SEO (5T5) CLOTH FRONT SEATS WITH VINYL REAR SEATS

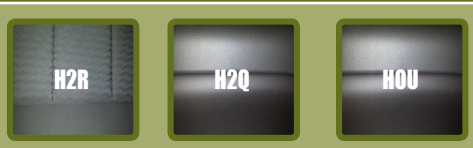
Vinyl Rear 60/40 Split-folding Bench Seat. Requires (AE7) or (AZ3) cloth front 40/20/40 split-bench seat and (H2R) Dark Ash



Seat Code	Seat Trim	Color	Color Code
5T5	Vinyl	Dark Ash w/ Jet Black Accents	H2Q

- Front cloth and vinyl rear seat combination is available by ordering option 5T5 in Dark Ash with Jet Black Accents

AVAILABLE INTERIOR COLOR *Actual colors may vary*



Dark Ash Cloth with Jet Black Accents

Dark Ash Vinyl with Jet Black Accents

Jet Black cloth with AZ3 only

AVAILABLE EXTERIOR COLORS *Actual colors may vary*

Red Hot | Slate Grey Metallic | Silver Ice Metallic | Summit White | Black | Autumn Bronze Metallic* | Deep Ocean Blue Metallic* | Tungsten Metallic

*Additional charge

SEO PAINT AVAILABLE

COLOR DESCRIPTION	SEO CODE	WA#
Woodland Green	9V5	9015
Doeskin Tan	NONE	9403
Wheatland Yellow (86U)	9W3	253A
Tangier Orange	9W4	9417
Blue Metallic	NONE	7159
Dark Toreador Red	NONE	334D
Unripened Green Metallic	NONE	136X
Indigo Blue	NONE	9792
Light Autumnwood Metallic	NONE	228A
Pewter	NONE	382E

Actual Color May Vary

POWERTRAIN

ENGINE				TRANSMISSION		AXLE	
OPTION CODE	TYPE	DISPLACEMENT LITERS/CU. IN.	FUEL SYSTEM	OPTION CODE	TYPE	OPTION CODE	RATIO
L83	V8	5.3/325	Active fuel management	MXO/MYC	6L80 6-speed auto. with OD	GU4	3.08

EMISSIONS - MUST BE SPECIFIED

FE9	**EMISSIONS**, Federal requirements
NE1	**EMISSIONS, CONNECTICUT**, Delaware, Maine, Maryland, Massachusetts, New Jersey, New York, Oregon, Pennsylvania, Rhode Island, Vermont and Washington state requirements
NB8	**EMISSIONS OVERRIDE**, California (allows a dealer in states that require California emissions - California, Connecticut, Delaware, Maryland, Massachusetts, New Jersey, New York, Oregon, Pennsylvania, Rhode Island or Washington - to order Federal emissions for a vehicle that will be registered in a state that has Federal emission requirements). Do not use for vehicles that will be registered in California, Connecticut, Delaware, Maryland, Massachusetts, New Jersey, New York, Oregon, Pennsylvania, Rhode Island or Washington. **Requires (FE9) Federal emissions requirements. Not available in Maine or Vermont.**
NB9	**EMISSIONS OVERRIDE**, State-specific (for dealers ordering vehicles in (YF5) or (NE1) emission states - California, Connecticut, Delaware, Maine, Maryland, Massachusetts, New Jersey, New York, Oregon, Pennsylvania, Rhode Island, Vermont and Washington) **Allows a California dealer (YF5 emissions) to order (NE1) emissions with (NB9) emissions override code for registration in (NE1) states; or, a Connecticut, Delaware, Maine, Maryland, Massachusetts, New Jersey, New York, Oregon, Pennsylvania, Rhode Island, Vermont and Washington dealer (NE1 emissions) to order (YF5) emissions with (NB9) emissions override code for registration in California.**
NC7	**EMISSIONS OVERRIDE**, Federal (for vehicles ordered by dealers in Federal emission states with (YF5) or (NE1) emissions - Not required for vehicles being shipped to California, Connecticut, Delaware, Maine, Maryland, Massachusetts, New Jersey, New York, Oregon, Pennsylvania, Rhode Island, Vermont or Washington) **Requires (YF5) California state emissions requirements or (NE1) Connecticut, Delaware, Maine, Maryland, Massachusetts, New Jersey, New York, Oregon, Pennsylvania, Rhode Island, Vermont or Washington state emissions requirements.**
YF5	**EMISSIONS**, California state requirements

STANDARD TIRES - SPEED RATED

MANUFACTURER	QUANTITY	SIZE	SPEED RATING	TYPE
Random	5	P255/70R17	S	All-season, BW

PROJECTED TOP SPEED WITH STANDARD AND OPTIONAL TIRES[1]

Tire Size	Vehicle Description	3.08 Ratio	3.42 Ratio	3.73 Ratio
P225/70R17 (Standard)	2WD Short Box	106 mph	98 mph	92 mph
P265/70R17 (Optional)	2WD Short Box	106 mph	98 mph	92 mph
LT265/70R17C (Optional)	2WD Short Box	98 mph	98 mph	92 mph
P225/70R17 (Standard)	2WD Long Box	112 mph	112 mph	112 mph
P265/70R17 (Optional)	2WD Long Box	112 mph	112 mph	112 mph
LT265/70R17C (Optional)	2WD Long Box	98 mph	98 mph	98 mph
P225/70R17 (Standard)	4WD Short Box	98 mph	98 mph	98 mph
P265/70R17 (Optional)	4WD Short Box	98 mph	98 mph	98 mph
LT265/70R17C (Optional)	4WD Short Box	98 mph	98 mph	92 mph
P225/70R17 (Standard)	4WD Long Box	112 mph	98 mph	98 mph
P265/70R17 (Optional)	4WD Long Box	112 mph	98 mph	98 mph
LT265/70R17C (Optional)	4WD Long Box	96 mph	96 mph	92 mph

1. Adding accessories or making modifications to the vehicle can affect vehicle performance, aerodynamics, and overall top speed.

SPEEDOMETER CERTIFICATION

2016 Silverado Special Service vehicle certified speedometer calibration. Specifications at temperatures of -10 to 120 degrees F (-23 to 49 Celsius). Inaccuracies due to vehicle speed sensing are included. This vehicle is equipped with an electronically controlled speedometer which is designed to be accurate to +/- 2 mph through its range of function.

OPTIONAL EQUIPMENT & FEATURES

INTERIOR

IOB	**CHEVROLET MYLINK AUDIO SYSTEM**, 7" Diagonal color screen with AM/FM stereo, USB ports, auxiliary jack, SD card slot, Bluetooth streaming audio for music and most phones, hands-free smartphone integration, Pandora Internet radio and voice-activated technology for radio and phone. (Standard on LS and available on WT) MyLink functionality varies by model. Full functionality requires compatible Bluetooth, Smartphone and USB connectivity for some devices.
C49	**DEFOGGER**, Rear-window electric
B30	**FLOOR COVERING**, Color-keyed carpeting with rubberized vinyl floor mats (includes second row floor mats)
VAV	**FLOOR MATS**, All-weather, front and rear. Requires (B30) color-keyed carpeting
6C7	**LIGHTING**, Red and white auxiliary dome lamp is located on headliner between front row seats (red is LED, white is incandescent). The auxiliary lamp is wired independently from standard dome lamp. Includes (GEZ) Ship/Thru to Kerr Industries. Not available with (TRW) Provision for cab roof-mounted lamp/becon.
UE1	**ONSTAR WITH 4G LTE** Available on WT. Standard on LS Provides a built-in Wi-Fi hotspot to connect to the internet at 4G LTE speeds. Included and only available with (UE1) OnStar. Requires a compatible mobile device, active OnStar service and data plan. 4G LTE service available in select markets. Visit onstar.com for coverage map, details and system limitations.
UEO	**ONSTAR DELETE** Also deletes driver information center compass. Standard on WT, available on LS.
VBJ	**REAR UNDERSEAT STORAGE**, composite storage bin dealer-installed Included with (PDL) Cargo Convenience Package
AG1	**SEAT ADJUSTER**, Driver 10-way power, Included and only available with (AZ3) front 40/20/40 split-bench cloth seat. Requires (H2R) Dark Ash or (H0U) Jet Black seat trim.
9S1	**SEATS**, Driver and passenger front, Individual seats in vinyl trim. Driver and passenger front individual seats in base vinyl trim. Derived from a RPO (AE7) 40-20-40 split bench seat with the 20% section removed. Seats are manual, not power. Deletes USB and auxiliary power outlet. Does not include a floor console. All exposed floor area will remain untrimmed. Standard vinyl rear seat with trim matching front seats will be provided.
9U3	**SEATS**, Driver and Passenger front individual seats in base cloth trim. Derived from RPO (AE7) 40/20/40 split bench seat with 20% center section removed. Seats are manual and power is not available with center seat delete option. Also deletes USB, auxiliary input, and power outlet normally found in center seat. Rear seats trimmed in matching cloth; see option (5T5) for vinyl. Center seat delete exposes floor area and will remain untrimmed.
AZ3	**SEATS**, Cloth front 40/20/40 split-bench. Includes (AG1) driver 10-way power seat-adjuster with power lumbar, outboard head restraints, and center fold-down armrest with lockable storage compartment in center seat bottom cushion. Requires (H2R) interior trim.
5T5	**SEATS**, Second Row Vinyl with Cloth Front 40/20/40 split-bench seat (AE7) or (AZ3) and (H2R) Dark Ash Cloth.
U2K	**SIRIUS XM SATELLITE RADIO,** Enjoy a 3-month All Access trial subscription with over 150 channels including commercial-free music, plus sports, news and entertainment. Plus listening on the app and online is included, so you'll hear the best SiriusXM has to offer, anywhere life takes you. Welcome to the world of SiriusXM. Available on 1WT Models, Requires (IOB) 7" diagonal color display radio with Chevrolet MyLink and (UE1) OnStar. IMPORTANT: The SiriusXM Satellite Radio trial package is not provided on vehicles that are ordered for Fleet Daily Rental ("FDR") use. If you decide to continue service after your trial, the subscription plan you choose will automatically renew thereafter and you will be charged according to your chosen payment method at then-current rates. Fees and taxes apply. To cancel you must call us at 1-866-635-2349. See our Customer Agreement for complete terms at www.siriusxm.com. All fees and programming subject to change. Standard on 1LS Models, IMPORTANT: The SiriusXM Satellite Radio trial package is not provided on vehicles that are ordered for Fleet Daily Rental ("FDR") use. If you decide to continue service after your trial, the subscription plan you choose will automatically renew thereafter and you will be charged according to your chosen payment method at then-current rates. Fees and taxes apply. To cancel you must call us at 1-866-635-2349. See our Customer Agreement for complete terms at www.siriusxm.com. All fees and programming subject to change.
5L5	**THEFT DETERRENT SYSTEM**, In the absence of master key, fleet immobilizer modification reduces roadside key relearn process to (3) two-minute cycles in place of the standard (3) ten-minute cycles

OPTIONAL EQUIPMENT & FEATURES

EXTERIOR

BVQ	**ASSIST STEPS**, chromed tubular, 6" rectangular (factory installed) Not available with any dealer-installed assist steps (RVQ), (RVS) or (VXJ).
RVS	**ASSIST STEPS**, Black tubular assist steps, 4" round, Not available with (BVQ) Chrome tubular assist steps.
VZX	**BED LINER,** Included with (PDM) Bed protection package
CGN	**BED LINER**, Spray-on, Pickup box bed liner with bowtie logo. Liner is permanently bonded to the truck bed providing a water tight seal. The textured, non-skid surface is black in color and robotically applied. Spray-on liner covers entire bed interior surface below side rails, including tailgate, front box top rail, gage hole plugs and lower tie down loops. Included with (PDL) Cargo Convenience Package. Not available with (VZX) bed liner
PDM	**BED PROTECTION PACKAGE**, Includes (VZX) Bedliner, LPO, (5JY) tonneau cover, Soft cloth, folding, and (CTD) upper tie downs, Not available with (PDL) Cargo Convenience Package, (CGN) spray-on bed liner, (VQT) Hard tri-folding tonneau cover, or (VBR) rubber bed mat.
PDL	**CARGO CONVENIENCE PACKAGE**, Includes (CGN) spray-on bedliner, (CTD) upper cargo tie downs and (SIE) Cross rails tiered storage system, Not available with (VZX) bed liner, or (VUK) tailgate liner.
CTD	**CARGO TIE DOWNS**, Four, movable upper. Included with (PDM) Bed protection package or (PDL) Cargo convenience package.
PCX	**CHROME BUMPER PACKAGE**, includes (VJH) rear chrome bumper with (BWN) CornerSteps and (V46) chrome front bumper
SIE	**CROSS RAILS,** Tiered storage system, Included and only available with (PDL) Cargo Convenience Package.
9G8	**DAYTIME RUNNING LAMPS DELETE**. Daytime Running Lamps and automatic headlamp control delete, deletes standard Daytime Running Lamps and automatic headlamp control features from the vehicle for police stealth surveillance. Requires (5W4) Special Service Package.
9M4	**DECAL AND NAME PLATE DELETE**, tailgate. Deletes all nameplates and decals on the pickup box tailgate. Not available with SEO (8F2) ornamentation delete.
9R1	**DECAL DELETE**, Pickup box Deletes the "4x4" decal from the side of the pickup box. Requires 4WD models only. Not available with SEO (8F2) ornamentation delete
AKO	**GLASS**, Deep-tinted (all windows, except light-tinted glass on windshield and driver- and front passenger-side glass)
9G8	**HEADLAMPS**, Daytime running lamps and automatic headlamp control delete, deletes standard Daytime Running Lamps and automatic headlamp control features from the vehicle
6E2	**KEY COMMON**, Complete vehicle fleet. Provides a single key with a specific code that is common to the door locks and ignition of all the vehicles in the vehicle fleet. Key code is an alternate to SEO(6E8) complete vehicle fleet common key. Requires (5W4) Special Service Package.
6E8	**KEY COMMON**, Complete vehicle fleet. Provides a single key with a specific code that is common to the door locks and ignition of all the vehicles in the vehicle fleet. Key code is an alternate to SEO(6E2) complete vehicle fleet common key. Requires (5W4) Special Service Package.
5H1	**KEY EQUIPMENT**, Two additional keys for single key system. Provides two additional spare keys for a total of (4). (Keys will be cut but not programmed). Programming of keys is at customer's expense. Programming keys is not a warranty expense.
8X1	**LABEL**, fasten safety belts. "Fasten Safety Belts" reminder label on right hand and left hand front side door glass
UF2	**LED LIGHTING**, cargo box with switch on center switch bank
VK3	**LICENSE PLATE KIT**, front (will be shipped to orders with ship-to states that require front license plate)
VBR	**MAT**, **RUBBER BED,** Not available with (VZX) bed liner
DPN	**MIRRORS**, outside heated power-adjustable vertical camper, upper glass, manual-folding and extending, black. Includes integrated turn signal indicators consisting of 51 square inch flat mirror surface positioned over a 24.5 square inch convex mirror surface with a common head and lower convex spotter glass (convex glass is not heated and not power adjustable) and addition of Auxiliary cargo lamp for backing up (helps to see trailer when backing up with a trailer) and amber auxiliary clearance lamp Requires (PCR) WT Fleet Convenience Package. Includes (DD8) auto-dimming inside rearview mirror. Includes (DD8) auto-dimming inside rearview mirror. Includes (DD8) auto-dimming inside rearview mirror. Not available with (PDA) Texas Edition or (PEB) Custom Sport.
DF2	**MIRRORS**, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass
VQK	**MOLDED SPLASH GUARDS** - Black
8F2	**ORNAMENTATION**, delete. Deletes decals and nameplates on truck exterior
TGK	**PAINT SPECIAL**, solid, one color. All normally body colored non-sheet metal parts will be Black. May require extended lead time. Door handles and mirrors will be grain Black. Deletes standard/packaged body side moldings.
9V5	**PAINTS**, solid, Woodland Green All normally body colored non-sheet metal parts will be Black. May require extended lead time. Door handles and mirrors will be grain Black. Deletes standard/packaged body side moldings. Requires (TGK) Special Paint and (01U) Special Paint.
9W3	**PAINTS**, solid, Wheatland Yellow. All normally body colored non-sheet metal parts will be Black. May require extended lead time. Door handles and mirrors will be grain Black. Deletes standard/packaged body side moldings. Requires (TGK) Special Paint and (01U) Special Paint.
9W4	**PAINTS**, solid, Tangier Orange. All normally body colored non-sheet metal parts will be Black. May require extended lead time. Door handles and mirrors will be grain Black. Deletes standard/packaged body side moldings. Requires (TGK) Special Paint and (01U) Special Paint.

OPTIONAL EQUIPMENT & FEATURES

EXTERIOR CONTINUED

TRW	**PROVISION FOR CAB ROOF-MOUNTED LAMP/BEACON**, provides an instrument panel-mounted switch and electrical wiring tucked beneath the headliner for a body upfitter to connect a body-mounted warning or emergency lamp. Not available with (6C7) Lighting
GU4	**REAR AXLE,** 3.08 ratio. Not available with (RD2) 20"chrome wheels or (RD4) 20" polished-aluminum wheels.
SFW	**REAR BACKUP ALARM CALIBRATION**. This calibration will allow installation of an aftermarket backup alarm. Not available with SEO (8S3) backup alarm.
8S3	**REAR BACKUP ALARM**, Rear frame mounted 97 decibel back-up alarm. Not available with SEO (SFW) backup alarm calibration.
UVC	**REAR VISION CAMERA** with dynamic guide lines (see optional equipment illustration section)
V76	**RECOVERY HOOKS**, front, frame-mounted, black. Standard with 4WD models. Available with 2WD models.
7X6	**SPOTLAMP**, Left-hand (see optional equipment illustration section). Includes (GEZ) Ship/Thru to Kerr Industries. Requires (5W4) Special Service Package. Not available with (7X7) left-and right-hand spot lamps. (See wiring diagram section)
7X7	**SPOTLAMPS**, Left- and right-hand (see optional equipment illustration section). Includes (GEZ) Ship/Thru to Kerr Industries. Requires (5W4) Special Service Package. Not available with (7X6) left-hand spot lamp. (See wiring diagram section)
A91	**TAILGATE**, Remote locking, Included and only available with (AQQ) Remote Keyless Entry (Standard on 'LS' Model)
5JY	**TONNEAU COVER**, Soft folding tonneau cover, Included with (PDM) Bed Protection Package,. Requires (UF2) LED Lighting, cargo box. Not available (VQT) tri-folding hard tonneau cover
VQT	**TONNEAU COVER**, Hard tri-folding with vinyl cover, Requires (UF2) LED Lighting, cargo box. Not available with (5JY) soft-folding tonneau cover.

ELECTRICAL

9L7	**UPFITTER SWITCHES**, 4 switches provide 4-30 amp circuits, (primary battery) to facilitate installation of aftermarket electrical accessories (See wiring diagram section)
6J3	**WIRING**, For grille lamps and siren speakers (see optional equipment illustration section). Includes (GEZ) Ship/Thru to Kerr Industries. (See wiring diagram section)
6J4	**WIRING**, For horn and siren circuit (see optional equipment illustration section). Includes (GEZ) Ship/Thru to Kerr Industries. (See wiring diagram section)

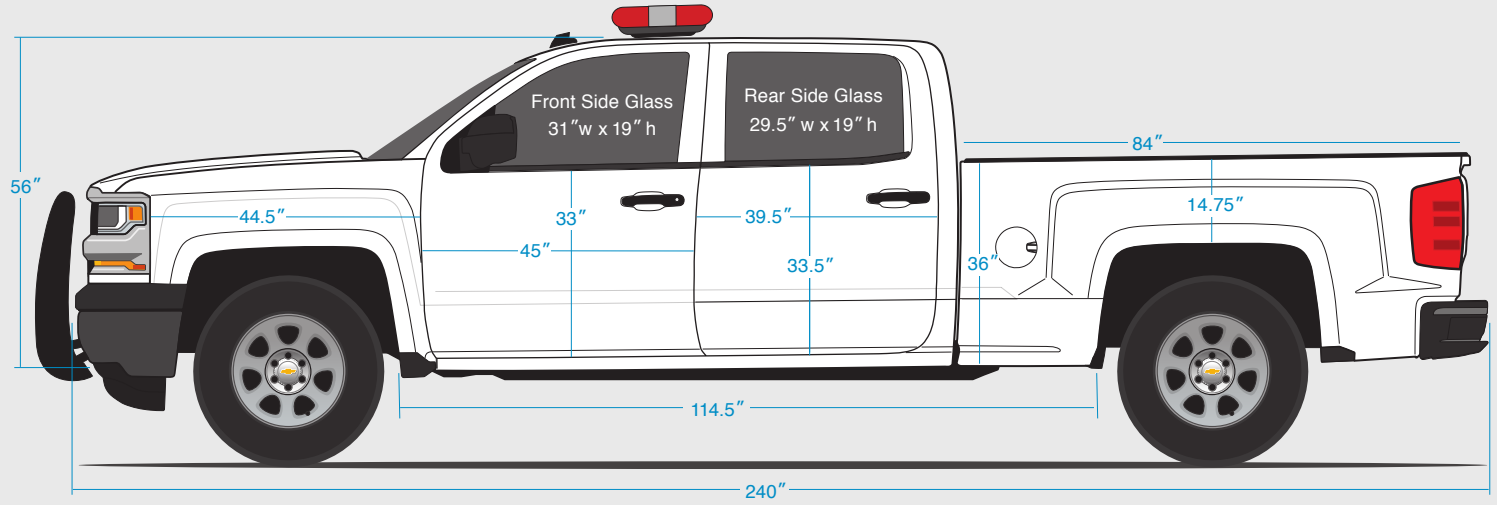
OPTIONAL EQUIPMENT & FEATURES

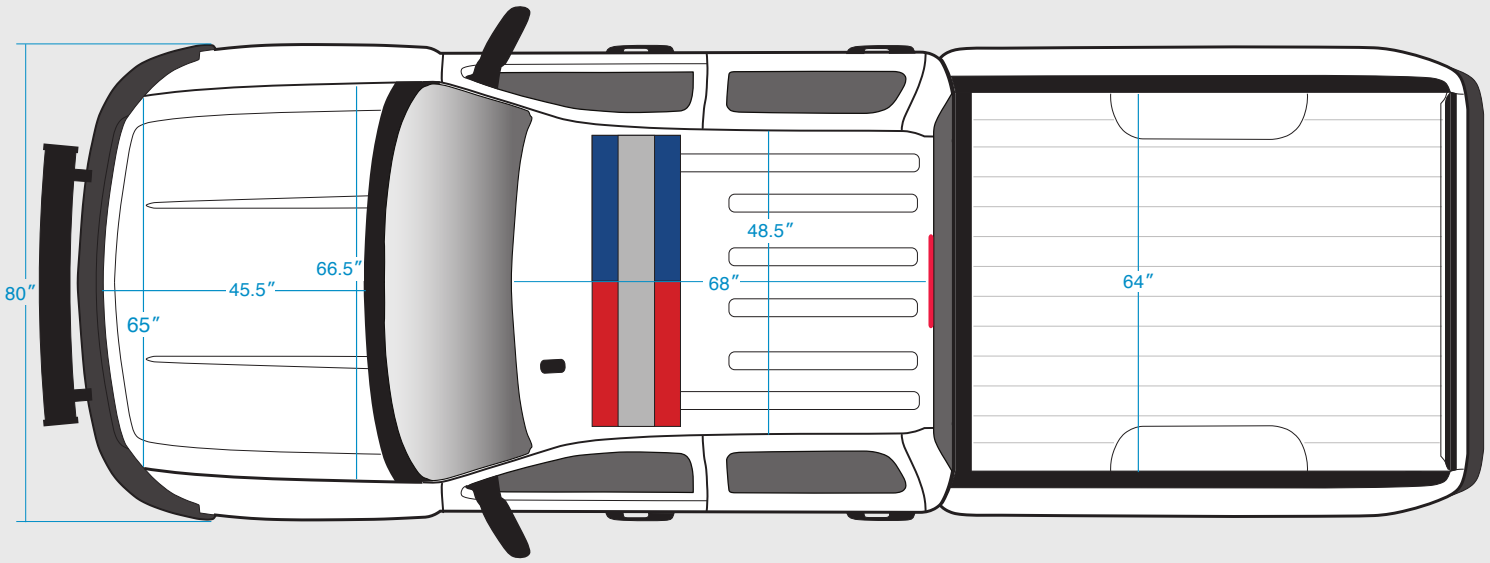
CHASSIS

G80	**DIFFERENTIAL**, heavy-duty locking rear. Required with (9G3) suspension package
FHS	**E85 FLEXFUEL CAPABLE** of running on unleaded or up to 85% ethanol.
K05	**ENGINE BLOCK HEATER**
R9Y	**FLEET FREE MAINTENANCE CREDIT**. This option code provides a credit in lieu of the free oil changes, tire rotations and inspections (2 maximum), changes during the first 24 months and 24,000 miles period for this ordered vehicle. The invoice will detail the applicable credit. The customer will be responsible for all oil change, tire rotations and inspections costs for this vehicle. Requires one of the following Fleet or Government order types: FBC, FBN, FCA, FCN, FLS, FNR or FGO. Not available with FDR order type.
9B9	**GOVERNOR**, Electronic speed sensor set to 70 MPH. Provides electronic software to limit maximum road speed to 70-MPH. Cruise control limited to 65 MPH.
GU6	**REAR AXLE,** 3.42 ratio.
9G3	**SUSPENSION PACKAGE**, Off-Road Includes Z71 Off Road Suspension components, recovery hooks, high capacity air cleaner and transfer case shield on 4WD. Does not include any "Z71" appearance features or (JHD) Hill Descent Control. Requires (G80) heavy-duty automatic locking rear differential, (RC3) P265/70R17 all-terrain, blackwall tires or (RI8) 18" Goodyear Wrangler DuraTrac 265/65R18 SL 114S blackwall MT tires with aggressive tire tread or (RC5) LT265/70R17C all-terrain, blackwall tires. Not available with (VLQ) chrome recovery hooks. On 2WD models includes (V76) recovery hooks and (K47) high-capacity air cleaner. On 4WD includes (K47) high-capacity air cleaner and (NZZ) underbody transfer case shield.
4JQ	**TIRE**, Spare P265/70R17 all terrain blackwall. Replaces the standard blackwall all season spare tire with all terrain tread spare matching road tires. Requires 4WD models and (RC3) P265/70R17BW all terrain tires. Not available with SEO (5Z4) spare wheel, carrier and lock delete
RC3	**TIRES**, P265/70R17 all-terrain, blackwall (includes spare RC4 all-season blackwall.
RC5	**TIRES**, LT265/70R17C Light Truck (Load Range C) all-terrain, blackwall. Includes (RHM) spare
9L3	**TIRE, SPARE**, **DELETE**, Deletes the spare tire only. Spare wheel and carrier remain. Not available with (RC3) Tires, P265/70R17 all-terrain, blackwall.
RI8	**TIRES**, 265/65R18SL MT 114S blackwall Goodyear Wrangler DuraTrac. Aggressive tread may result in a higher level of noise while driving. Routine tire rotations are strongly recommended. Requires 4WD model and (9G3) Suspension Package, off-road, for base decor vehicles and (PZX) 18" x 8.5" (45.7 cm x 21.6 cm) bright-machined aluminum wheels. Includes (RC4) 17" all-season spare tire.
JL1	**TRAILER BRAKE CONTROLLER,** integrated (requires Z82 trailering package)
Z82	**TRAILERING PACKAGE**, includes trailer hitch, 7-pin and 4-pin connectors. (Trailer Hitch is Class IV with 11,000 pound capacity)
NQH	**TRANSFER CASE**, Active, 2-speed electronic Autotrac with dash mounted rotary controls (requires 4WD model)
NZZ	**UNDERBODY SHIELD**, transfer case protection. Requires 4WD models.
SAM	**UNDERBODY SHIELD PACKAGE**, Transfer case protection. Available on 2WD models. On 4WD models, not available with (NZZ) underbody shield, transfer case protection.
PZX	**WHEELS**, 18" x 8.5" (45.7 cm x 21.6 cm) bright-machined aluminum. Requires (RI8) 265/65R18SL blackwall tires.
RD6	**WHEELS**, 17" x 8" (43.2 cm x 20.3 cm) Painted steel. Standard on 1WT, Available on 1LS
SFE	**WHEEL LOCKS**, Set of 4
5Z4	**WHEEL, SPARE**, Carrier and lock delete. Deletes the base spare wheel, carrier and lock. Does not delete jack or tools. Requires SEO (9L3) spare tire delete. Not available with (RC3). Tires, P265/70R17 all-terrain, blackwall.
00A	**WHEEL, SPARE**, Upgrade. Replaces Black standard spare wheel and upgrades to a matching Silver steel road wheel. Includes tire pressure monitoring sensor. Requires (RD6) painted steel wheels. Not available with SEO. (5Z4) spare wheel, carrier and lock delete.
PCR	**WT FLEET CONVENIENCE PACKAGE,** includes (DL8) outside heated power-adjustable mirrors, (A91) remote locking tailgate and (AQQ) remote keyless entry (available on WT model)

NOTE: See dealer for additional dealer installed accessories.

DIMENSIONS SSV REGULAR BOX



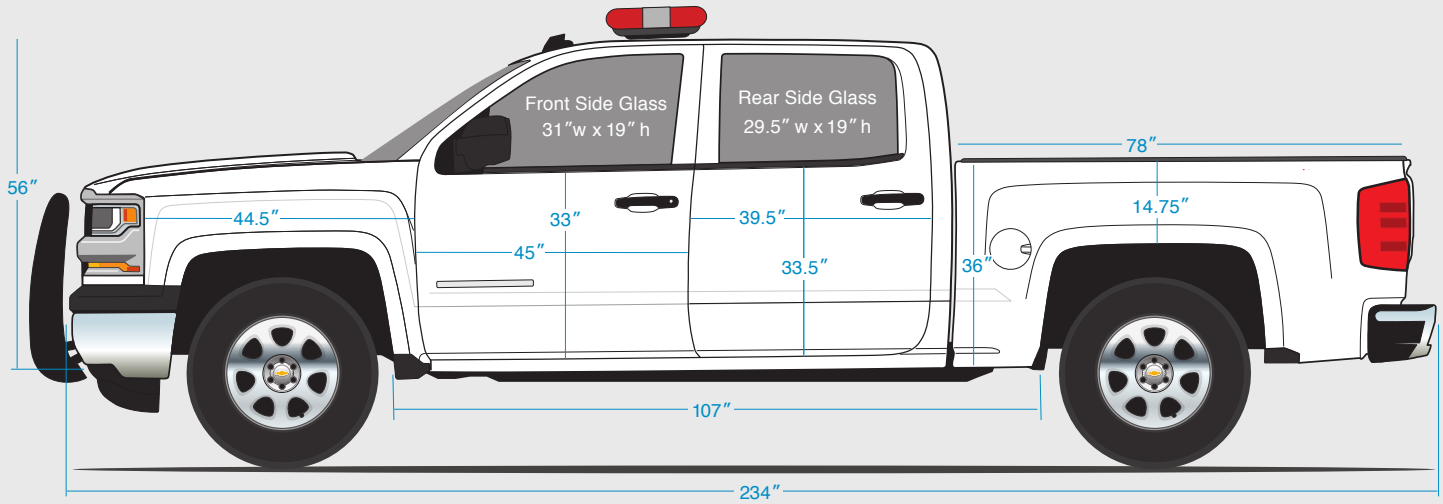


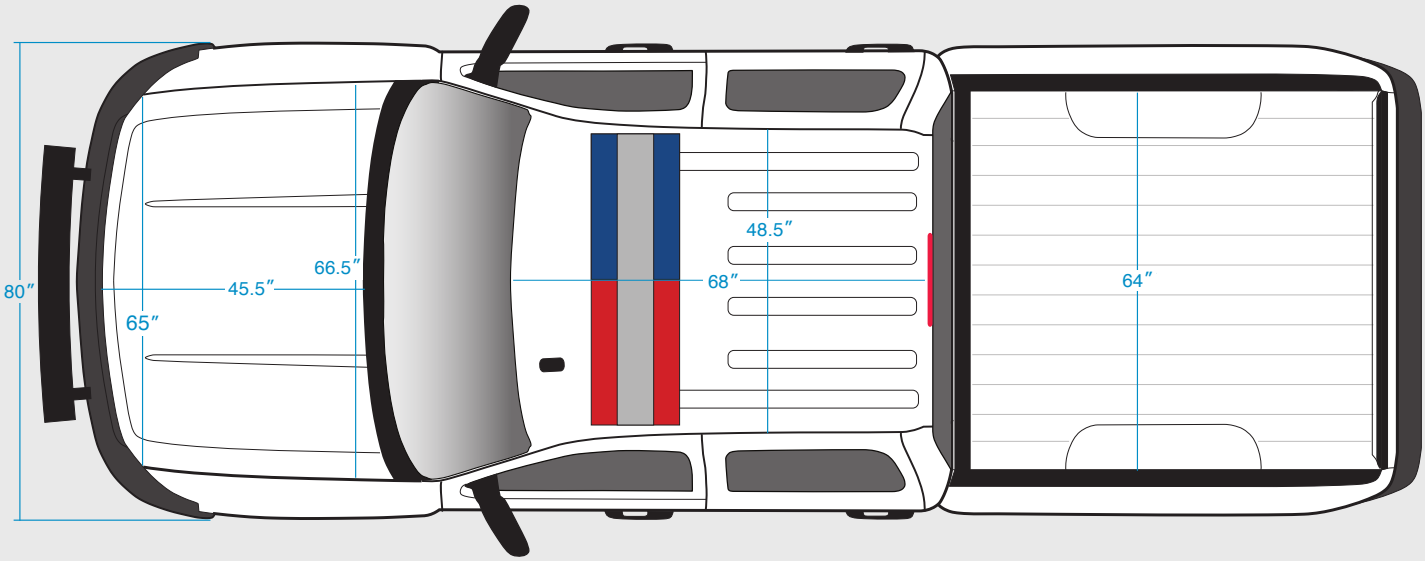
WT Model shown

Estimated material sizes to wrap:

- Hood – 70″ x 52″
- Front Doors – 48″ x 36″
- Rear Doors – 42″ x 36″
- Roof – 72″ x 52″
- Tailgate – 64″ x 26″

DIMENSIONS SSV SHORT BOX





LS Model shown

Estimated material sizes to wrap:

- Hood – 70″ x 52″
- Front Doors – 48″ x 36″
- Rear Doors – 42″ x 36″
- Roof – 72″ x 52″
- Tailgate – 64″ x 26″

SPECIFICATIONS

GENERAL

Model	CC15543	CK15543	CC15743	CK15743
Drive	2WD Short Box	4WD Short Box	2WD STD Box	4WD STD Box
Cab Style	Crew Cab	Crew Cab	Crew Cab	Crew Cab
Projected top speed with 3.08 axle[8]	106 mph	112 mph	98 mph	112 mph
Projected top speed with 3.42 axle[8]	98 mph	112 mph	98 mph	98 mph
Seating capacity	6	6	6	6

EXTERIOR *(in./mm)*

Wheelbase	143.5/3645	143.5/3645	153.0/3886	153.0/3886
Overall length	239.57/6085	239.57/6085	239.57/6085	239.57/6085
Overall width	80.0/2032	80.0/2032	80.0/2032	80.0/2032
Overall height	74.2/1884	73.9/1879	73.7/1873	73.8/1875
Front bumper to back of cab	150.90/3833	150.90/3833	150.90/3833	150.90/3833
Inside width, between wheelhousing, Fleetside	51.03/1296	51.03/1296	51.03/1296	51.03/1296
Turning diameter, curb-to-curb, ft. (m)	47.2/14.4	47.2/14.4	48.6/14.8	48.6/14.8
Ground clearance, front	8.7/222	8.9/226	8.5/216	8.9/227

FRONT COMPARTMENT *(in./mm)*

Head room	42.8/1087	42.8/1087	42.8/1087	42.8/1087
Shoulder room	66.0/1677	66.0/1677	66.0/1677	66.0/1677
Hip room	60.7/1543	60.7/1543	60.7/1543	60.7/1543
Leg room	45.3/1150	45.3/1150	45.3/1150	45.3/1150

REAR COMPARTMENT *(in./mm)*

Head room	40.1/1029	40.1/1029	40.1/1029	40.1/1029
Shoulder room	65.7/1670	65.7/1670	65.7/1670	65.7/1670
Hip room	60.3/1531	60.3/1531	60.3/1531	60.3/1531
Leg room	40.9/1040	40.9/1040	40.9/1040	40.9/1040

CARGO

Cargo volume[1], cargo box, cu. ft./liters	53.4/1,512.3	53.4/1,512.3	61.0/1,727.5	61.0/1,727.5

VEHICLE WEIGHT (lbs./kg.)

Payload[5]	1790/810	1730/785	1710/775	1690/765
Payload (w/Optional Front Center Seat Delete (9S1/9U3)	1810/820	1750/795	1730/785	1710/775
Base curb weight[4]	5183/2351	5440/2468	5265/2388	5486/2488
Gross Vehicle Weight Rating3 (GVWR)	7000/3175	7200/3266	7000/3175	7200/3266
Front Gross Axle Weight Rating (FGAWR)	3850/1746	3950/1792	3850/1746	3950/1792
Rear Gross Axle Weight Rating (RGAWR)	3950/1792	3950/1792	3950/1792	3950/1792
Max. Tailer Weight[6] with 3.08 axle	6400/2903	6100/2767	6300/2858	6100/2767
Max. GCWR[7] with 3.08 axle	12000/5443	12000/5443	12000/5443	12000/5443
Max. Tailer Weight[6] with 3.42 axle	9400/4264	9100/4128	9300/4218	9100/4128
Max. GCWR[7] with 3.42 axle	15000/6804	15000/6804	15000/6804	15000/6804

PASSENGER COMPARTMENT VOLUME INDEX *(cu.ft./liters)*

Interior pass. volume	105/2973	105/2973	105/2973	105/2973
Interior cargo	18.6/527	18.6/527	18.6/527	18.6/527

FUEL ECONOMY RATINGS CITY/HIGHWAY/ COMBINED

5.3L engine[2]	16/23/19	16/22/18	16/23/19	16/22/18

Projected EPA label values, actual mileage will vary with options, driving conditions, driving habits and vehicle's condition.

1. Cargo and load capacity limited by weight and distribution.
2. EPA-estimated MPG.
3. Gross Vehicle Weight Rating (GVWR). When properly equipped, includes vehicle, passengers, cargo and equipment.
4. Vehicle weight in operational status with 100% fuel, fluids to factory fill, and standard base equipment. Does not include driver, passenger or optional content.
5. These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's door jamb.
6. Maximum Trailer Weight Rating is calculated based on SAE J2807 (Base vehicle plus one driver plus one passenger plus options). The weight of other optional equipment, passengers and cargo will reduce the maximum trailer weight your vehicle can tow.
7. GCWR – Maximum combined weight of truck with passengers plus cargo and trailer with cargo.
8. Adding non dealer accessories or making modifications to the vehicle can affect vehicle performance, aerodynamics, and overall top speed.

SPECIFICATIONS

ENGINE

	STANDARD
Type	EcoTec3 V8
Displacement: liters/cu. in.	5.3/325
Horsepower/rpm	355 @ 5600
Torque lb.-ft./rpm	383 @ 4100
Induction system	Direct Injection
Compression ratio	11.0:1
Exhaust	Single
Minimum recommended fuel octane	87
Fuel capacity, approximate, gallon/liters	26/98
Oil with filter (quarts/liters)	8.5/8
Cooling capacity (quarts/liters)	17.4/16.5

TRANSMISSION

Automatic electronic with overdrive	6 Speed
Fluid pan removed and filter replaced (quarts/liters)	6.0/5.7

AXLE

Ratio	3.08

BRAKES

ABS with vacuum-boost	Disc/Disc
Front-swept area (sq. in./sq. cm)	250/1612
Rear-swept area (sq. in./sq. cm)	252/1628
Total front and rear swept area (sq. in./sq. cm)	504.6/3255
Front rotor diameter (in./mm)	13.0/330
Rear rotor diameter (in./mm)	13.5/345
Front rotor thickness (in./mm)	1.2/30
Rear rotor thickness (in./mm)	.79/20

TIRES

Type	All Season, Blackwall
Size	P255/70R17

WHEELS

Type	Steel
Size	17″x 8″

CHASSIS

Frame	Full perimeter steel
Front suspension	Coil over shock and stabilizer bar
Rear suspension	Multi-link, coil springs
Steering type	Rack and pinion
Steering ratio	16.3:1

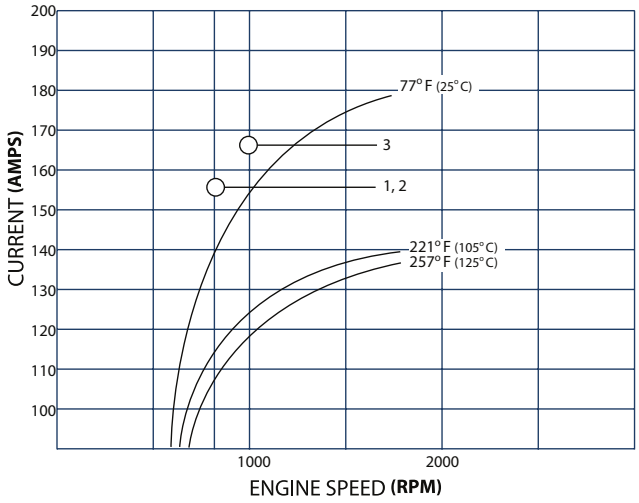
BATTERIES

	PRIMARY	AUXILIARY
Type	Maintenance free	Maintenance free
BCI group size	LN4	LN3
Volts	12	12
Amp hour rating	80	70
Cold cranking-amps @ 0°F (-18°C)	720	730

ALTERNATOR

Type		Denso SC3
Amps	77°F (25°C)	170

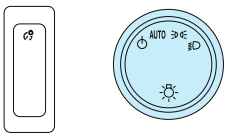
SILVERADO SSV ALTERNATOR OUTPUT



BOOST LEVEL	PARK/NEUTRAL	DRIVE
Normal Idle	550	500
1	800	650
2	800	725
3	1000	800

STANDARD EQUIPMENT

SURVEILLANCE FEATURE MANUAL LAMP CONTROL AND 9G8



The headlamp control on the driver's side of the instrument panel operates the exterior lamps. If your Silverado does not have option 9G8, DELETE DAYTIME RUNNING LAMPS and AUTOMATIC HEADLAMPS, the Daytime Running Lamps and Automatic Headlamps can be turned OFF for one ignition cycle by rotating the headlamp control knob momentarily counter-clockwise. See your Silverado Owner's Manual.

Surveillance Feature (available mid-model year) The Body Control Module (BCM) will be calibrated to provide disabling of the exterior and interior automatic lighting. The BCM is located under the instrument panel to the left side of the steering column.

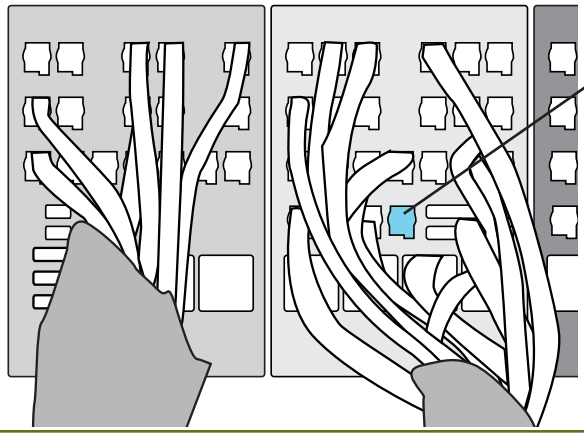
The Surveillance Feature can be connected by installing a terminated wire in cavity 5 of the Light Pink colored BCM connector, X6. The wire and terminal part number to be installed is GM #13582297. When a customer-provided terminated wire is properly installed in X6-5 and the wire is connected via a customer-provided switch to vehicle ground, automatically controlled lighting is disabled or dimmed to minimum Federally regulated level.

Option SEO 9G8 – Delete Daytime Running Lamps and Automatic Headlamps. This option disables the Daytime Running Lamps and Automatic Headlamps control feature. Exterior lamps are only manually controlled (Option 9G8 is not available in Canada).

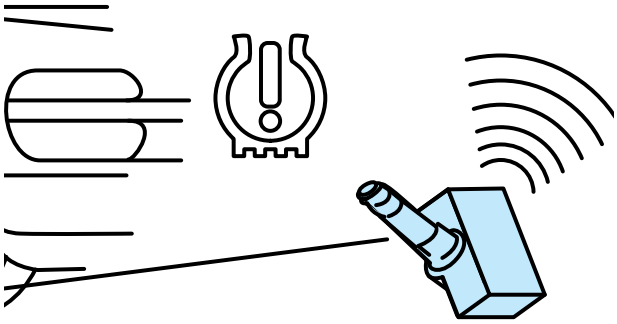
When the headlamp switch is in Auto with 9G8 installed, the instrument cluster, radio display and air conditioning illumination remains at daytime intensity and are dimmable only when the headlamp switch is rotated to the Parking Lamps or Headlamps positions. If SEO 9G8 is not installed, the displays are dimmable with the Headlamp switch in the AUTO position. The instrument cluster, radio and AC displays will dim if the Surveillance Feature is activated as described above.

Interior courtesy lamps, including dome lamps, can be turned OFF with a three-position switch located in the front overhead console. The interior lamp control positions are: OFF – DOOR – ON

When the switch is in the OFF position, all interior lighting remains off whenever the doors or liftgate are opened.

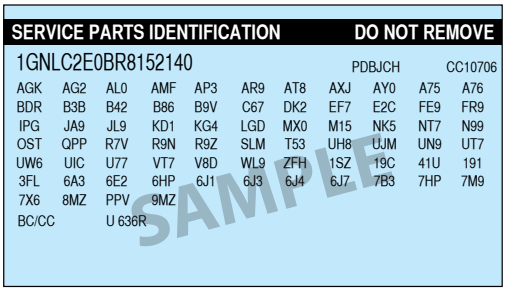


TIRE PRESSURE MONITOR



The Silverado 1500 Special Service 5W4 Crew Cab Package is equipped with Tire Pressure Monitor System (TPMS) which warns of low tire pressure. The Tahoe Police Package has a full size spare tire with a TPMS sensor which does not read spare tire pressure. When the spare tire from your vehicle or an unused spare tire from another Police Package is placed in use as a road wheel, the system will not read the presence of the new TPM sensor and must be calibrated. Refer to your owner's manual for additional information the Tire Pressure Monitor System Programming.

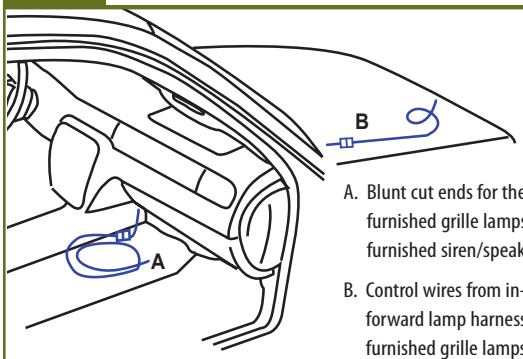
SERVICE PARTS IDENTIFICATION LABEL


SERVICE PARTS IDENTIFICATION
DO NOT REMOVE
1GNLC2E0BR8152140
PDBJCH
CC10706
AGK AG2 AL0 AMF AP3 AR9 AT8 AXJ AY0 A75 A76
BDR B3B B42 B86 B9V C67 DK2 EF7 E2C FE9 FR9
IPG JA9 JL9 KD1 KG4 LGD MX0 M15 NK5 NT7 N99
OST QPP R7V R9N R9Z SLM T53 UH8 UJM UN9 UT7
UW6 UIC U77 VT7 V8D WL9 ZFH 1SZ 19C 41U 191
3FL 6A3 6E2 6HP 6J1 6J3 6J4 6J7 7B3 7HP 7M9
7X6 8MZ PPV 9MZ
BC/CC U 636R
SAMPLE

A Service Parts Identification (SPID) Label provides Vehicle Identification Number (VIN)-specific Option Code content list, Engineering Model Number (Nameplate, body style), Exterior paint system, Exterior paint color code and Interior trim level and color.

OPTIONAL EQUIPMENT

6J3 WIRING PROVISIONS FOR VEHICLE GRILLE LAMPS AND SPEAKER/SIREN



A. Blunt cut ends for the customer-furnished grille lamps and customer-furnished siren/speaker

B. Control wires from in-line connector in forward lamp harness for customer-furnished grille lamps and speaker

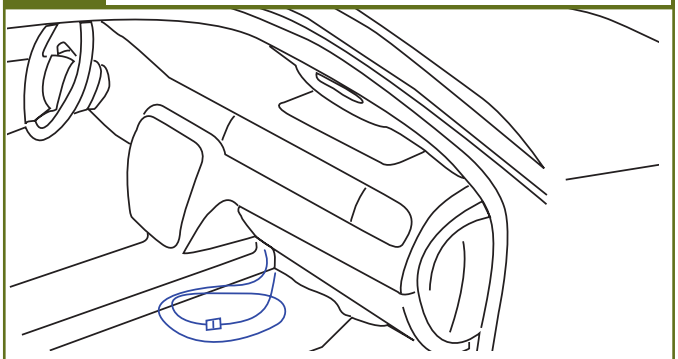
The SEO 6J3 wiring provision has a 5-foot (1.5 m) harness coiled underneath the instrument panel on the passenger side. The wiring circuits are routed from under the instrument panel to a 1-foot (30 cm) coil secured in the area behind the grille. There are four 16-gauge (1.0 mm2) wires for connecting to the grille lamps (GRY, TAN) and siren speaker (LT BU, LT GN)

The SEO 6J3 wiring provision also includes one 18-gauge (0.8 mm2) control wire for the SEO 6J7 Exterior Lamps Emergency Flashing System.

When Option 6J7 is installed without Option 6J3, only the green control wire and the blue/green Separation of Function wires are provided for customer furnished switching to operate the Emergency Flashing System.

Note: For wiring diagram see Wiring Section

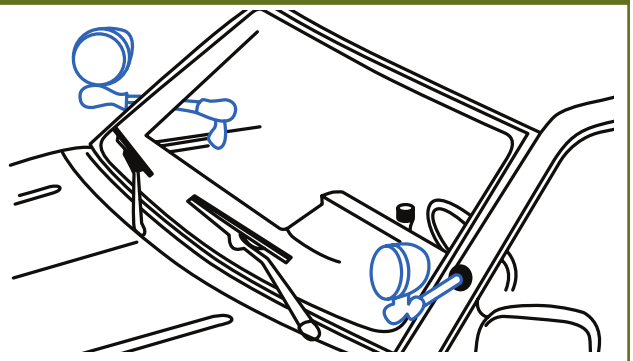
6J4 WIRING PROVISION FOR HORN SIREN CIRCUIT



This provision permits customer connection of a switch to select either horn of siren operation when the horn pad is pressed.

A 22-gauge (0.35 mm2) wire is connected to an in-line connector in the horn circuit of the instrument panel harness under the instrument panel. The end of this harness extension is a 5-foot (1.5 m) loop of wire coiled under the center of the instrument panel. ***NOTE: For wiring diagram see Wiring Section***

7X6 SPOTLAMPS 7X7

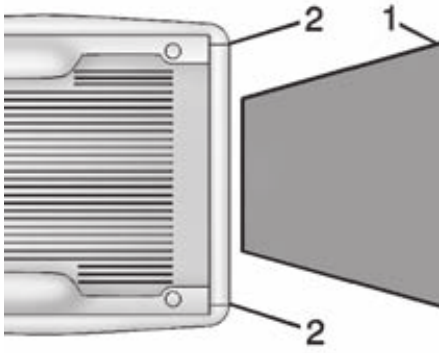


7X6 Spotlamp left hand, pillar-mounted unity, 6-inch with replaceable H3 halogen bulb; independently fused

7X7 Spotlamps left and right hand, pillar-mounted unity, 6-inch with replaceable H3 halogen bulb; independently fused

NOTE:
- ***Lamp bulbs are halogen 12 volt 100 watt H-3 rated at 245,000 candle power***
- ***For fuse location see Wiring Section***
- ***Customer furnished spotlamp assembly must be installed to avoid interference with deploying passenger airbag***
- ***Factory installation of spotlamps is recommended. Special tooling is used to locate and drill the spotlamp shaft hole in the windshield pillars. Field installation of spotlamps must not interfere with proper deployment of the roof rail airbag in the event of a crash.***

UVC REAR VISION CAMERA



1. View Displayed by the Camera in Radio Screen
2. Corners of the Rear Bumper

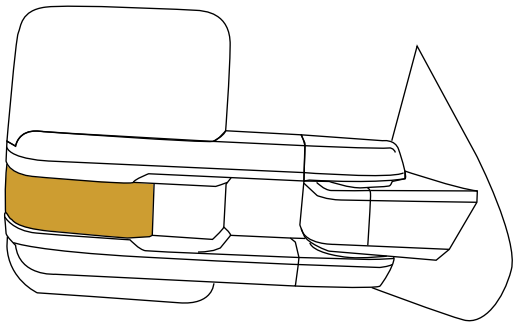
Displayed images may be farther or closer than they appear. The area displayed is limited and objects that are close to either corner of the bumper or under the bumper do not display.

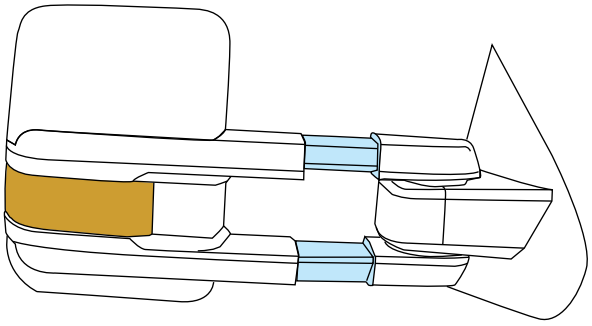
When the vehicle is shifted into R (Reverse), the RVC displays an image of the area behind the vehicle in the center stack display. The previous screen displays when the vehicle is shifted out of R (Reverse) after a short delay. To return to the previous screen sooner, press a button on the infotainment system, shift into P (Park), or reach a vehicle speed of 8 km/h (5 mph).

NOTE: The Rear Vision Camera will not work properly if the tailgate is down. If the tailgate is down, do not use this systems.

OPTIONAL EQUIPMENT

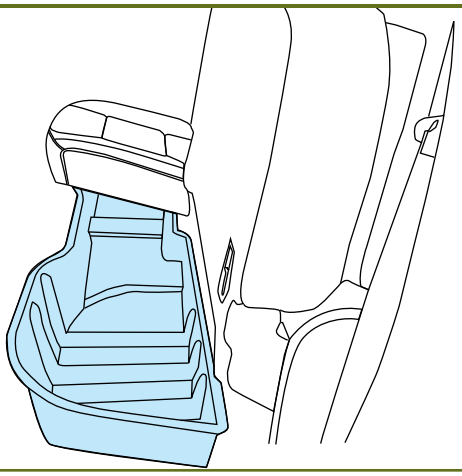
DF2 CAMPER-STYLE MIRRORS





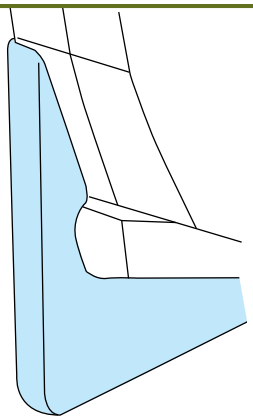
Extra-large high-visibility vertical camper-style mirrors, manual extending with integrated turn signals and lower convex spotter glass.

VBJ REAR UNDERSEAT STORAGE



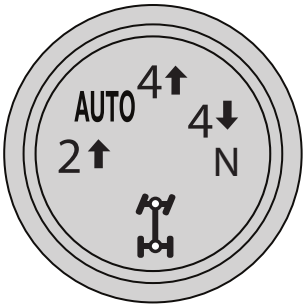
Composite storage bin

VQK MOLDED SPLASH GUARDS



Black finish

NQH AUTOMATIC TRANSFER CASE

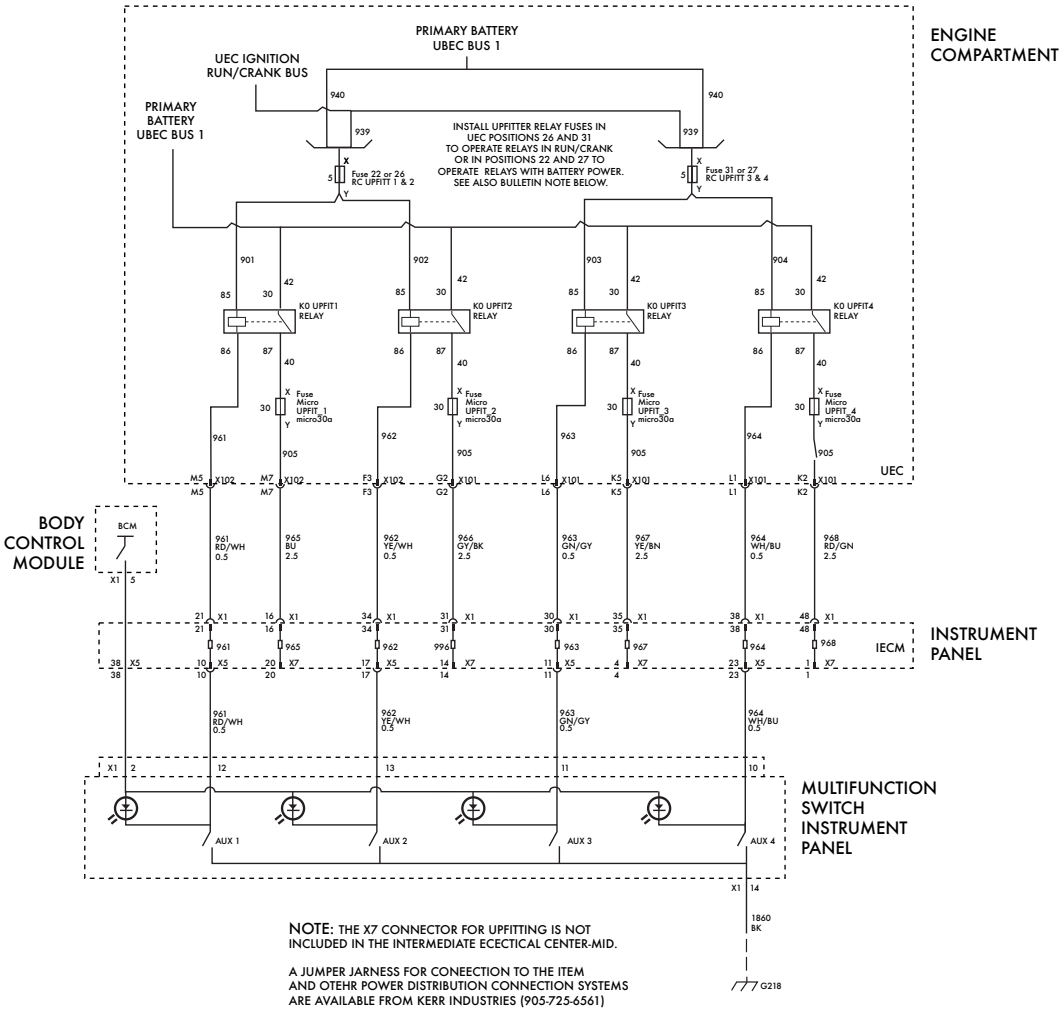


Active, 2-speed electronic Autotrac with rotary controls, includes neutral position for dingy towing. Use the transfer case knob next to the steering wheel to shift into and out of four-wheel drive.

WIRING

WIRING PROVISIONS FOR 12-VOLT BATTERY POWER SUPPLY

WIRING PROVISIONS FOR 12 VOLT POWER
OPTION 9L7


ENGINE COMPARTMENT
PRIMARY BATTERY UBEC BUS 1
UEC IGNITION RUN/CRANK BUS
PRIMARY BATTERY UBEC BUS 1
INSTALL UPFITTER RELAY FUSES IN UEC POSITIONS 26 AND 31 TO OPERATE RELAYS IN RUN/CRANK OR IN POSITIONS 22 AND 27 TO OPERATE RELAYS WITH BATTERY POWER. SEE ALSO BULLETIN NOTE BELOW.
Fuse 22 or 26 RC UPFITT 1 & 2
Fuse 31 or 27 RC UPFITT 3 & 4
K0 UPFIT1 RELAY
K0 UPFIT2 RELAY
K0 UPFIT3 RELAY
K0 UPFIT4 RELAY
Fuse Micro UPFIT_1 micro30a
Fuse Micro UPFIT_2 micro30a
Fuse Micro UPFIT_3 micro30a
Fuse Micro UPFIT_4 micro30a
UEC
BODY CONTROL MODULE
BCM
INSTRUMENT PANEL
IECM
MULTIFUNCTION SWITCH INSTRUMENT PANEL
AUX 1
AUX 2
AUX 3
AUX 4
961 RD/WH 0.5
965 BU 2.5
962 YE/WH 0.5
966 GY/BK 2.5
963 GN/GY 0.5
967 YE/BN 2.5
964 WH/BU 0.5
968 RD/GN 2.5
1860 BK
G218

NOTE: THE X7 CONNECTOR FOR UPFITTING IS NOT INCLUDED IN THE INTERMEDIATE ECECTICAL CENTER-MID.

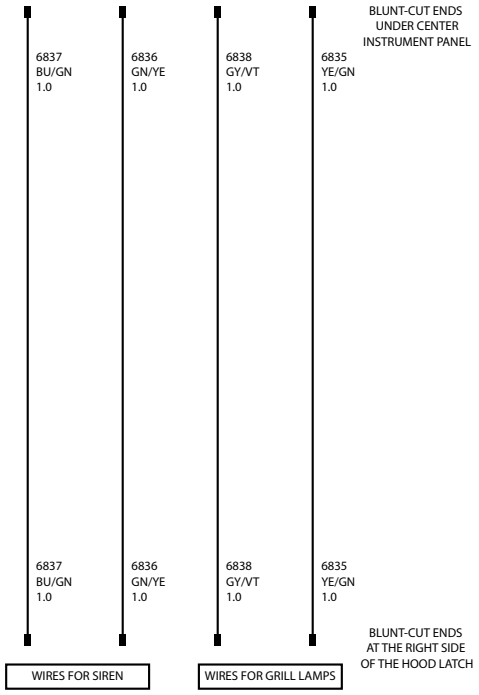
A JUMPER JARNESS FOR CONEECTION TO THE ITEM AND OTEHR POWER DISTRIBUTION CONNECTION SYSTEMS ARE AVAILABLE FROM KERR INDUSTRIES (905-725-6561)

SEE ALSO GMUPFITTER.COM FOR MORE INFORMATION ABOUT RELAY FUSE POSITIONING.

WIRING

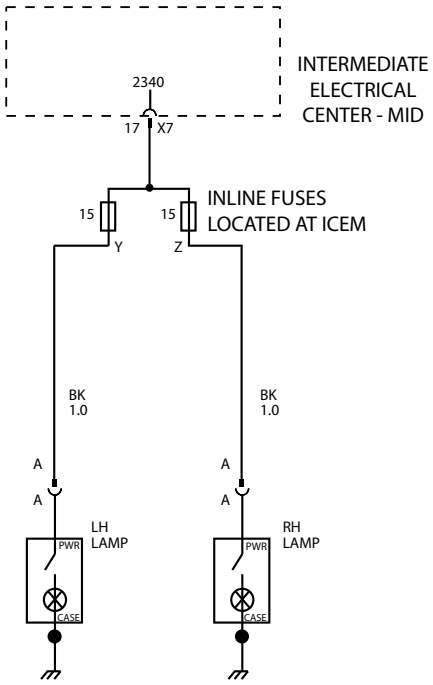
WIRING PROVISIONS FOR GRILLE LAMPS AND SPEAKER/SIREN

WIRING PROVISION FOR GRILLE LAMPS AND SPEAKER/SIREN
OPTION 6J3



WINDSHIELD PILLAR MOUNTED SPOTLAMPS

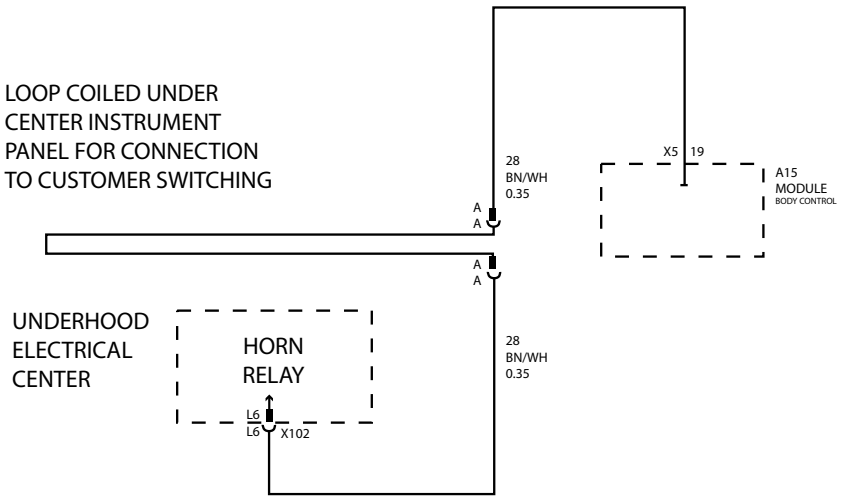
WINDSHIELD PILLAR-MOUNTED SPOTLAMPS
OPTION 7X6 LH ONLY / OPTION 7X7 LH AND RH



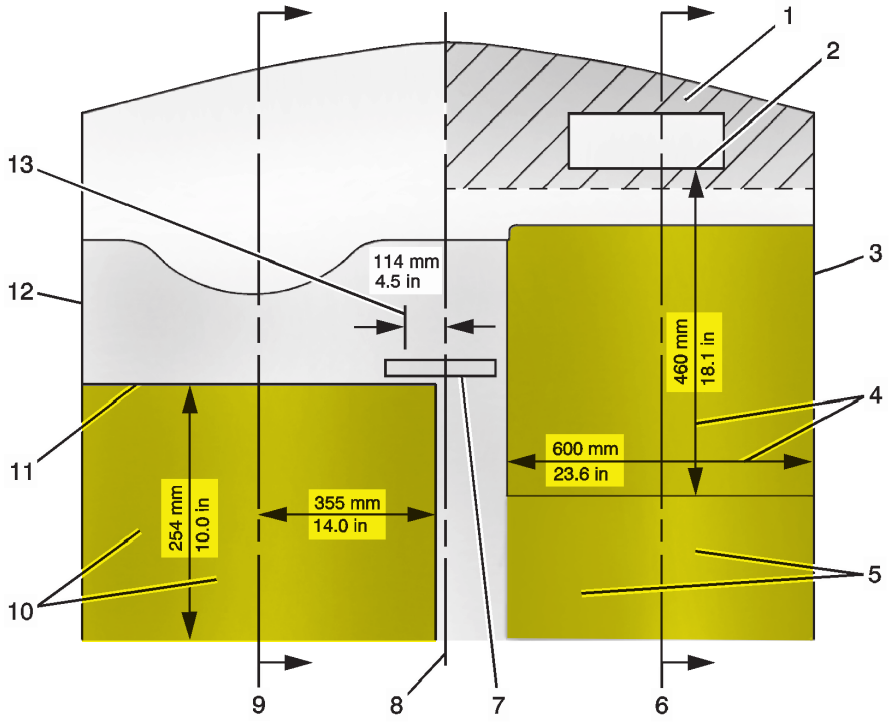
LAMP BULBS - HALOGEN H7635

WIRING PROVISION FOR HORN-SIREN CIRCUIT

WIRING PROVISION FOR HORN-SIREN CIRCUIT
OPTION 6J4



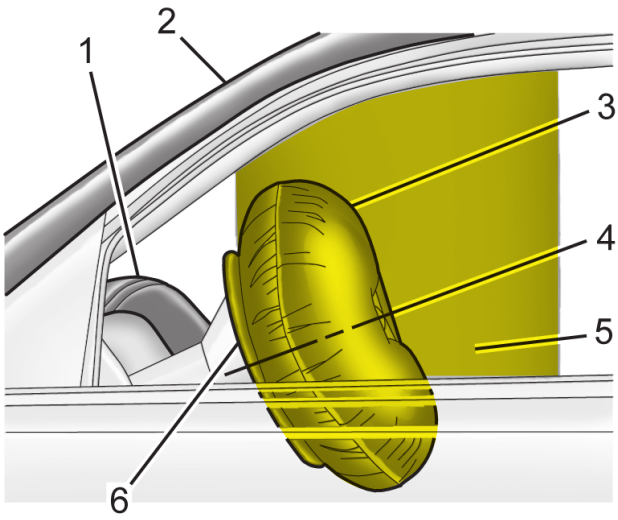
TOP VIEW OF INSTRUMENT PANEL AND APPROXIMATE DEPLOYMENT AREA OF THE AIRBAG ZONE



1. Passenger Side Instrument Panel Top Surface Zone
2. Passenger Frontal Airbag Module Trim Panel – Rear Edge
3. Passenger Side Door
4. Approximate Dimensions of Inflated Airbag
5. Passenger Frontal Airbag Deployment Zone
6. Passenger Centerline
7. Inside Rearview Mirror
8. Vehicle Centerline
9. Driver Centerline
10. Driver Frontal Airbag Deployment Zone
11. Front of Steering Wheel
12. Driver Side Door
13. Shift Selector Arc

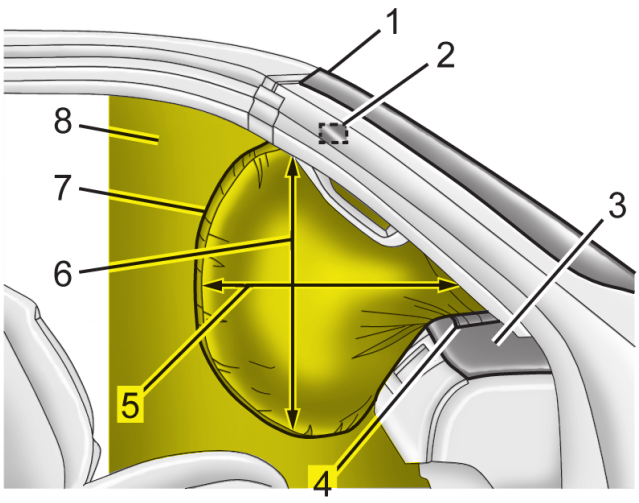
Airbag inflation can cause severe injury or death to anyone too close to the bag when it deploys. Be sure every occupant is properly restrained.

SIDE VIEW OF DRIVER FRONTAL AIRBAG DEPLOYMENT ZONE



1. Top of Instrument Panel
2. Top Edge of Windshield
3. Inflated Airbag – Steering Wheel
4. Centerline of Steering Column at Mid-Tilt
5. Driver Frontal Airbag Deployment Zone
6. Front of Steering Wheel

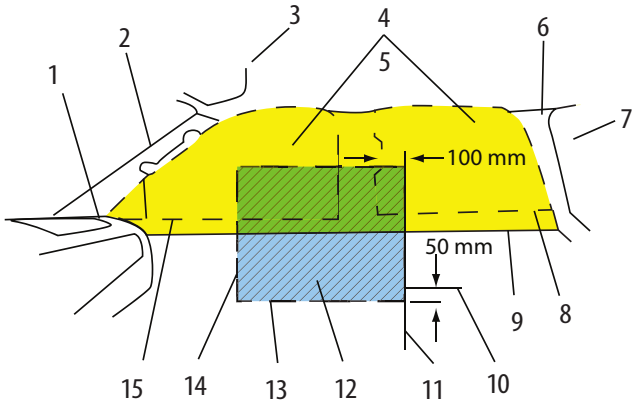
SIDE VIEW OF PASSENGER FRONTAL AIRBAG DEPLOYMENT ZONE



1. Top Edge of Windshield
2. Inside Rearview Mirror
3. Instrument Panel Top Surface Zone
4. Passenger Frontal Airbag Module Trim Panel – Rear Edge
5. Inflated Airbag – Horizontal Dimension, approximately 18.1 in (460 mm)
6. Inflated Airbag – Vertical Dimension (from Top of Occupant's Lap to Headliner)
7. Inflated Airbag – Instrument Panel
8. Passenger Frontal Airbag Deployment Zone

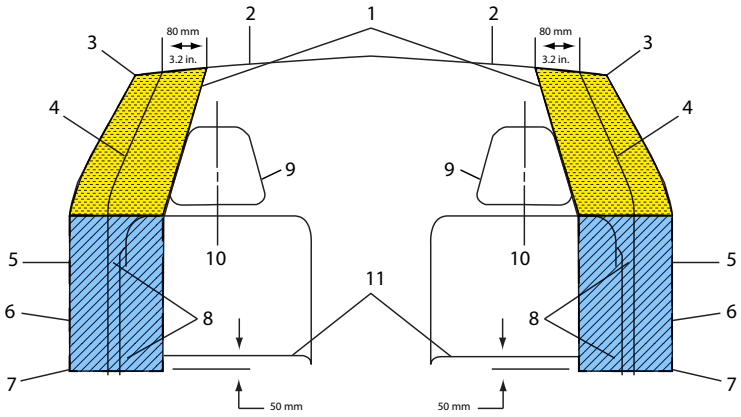
Airbag inflation can cause severe injury or death to anyone too close to the bag when it deploys. Be sure every occupant is properly restrained.

ROOF-RAIL AND SEAT-MOUNTED SIDE IMPACT AIRBAG DEPLOYMENT ZONES - PASSENGER SIDE SHOWN, DRIVER SIDE SIMILAR



1. Front of Deployment Zone at Bottom of Windshield Pillar Trim
2. A-Pillar Trim with Grab Handle (Passenger Side)
3. Sun Visor
4. Deployment Zone - Seat Rows 1 and 2 and Cargo Area
5. Top of Deployment Zone - Along Roof-rail at Edge of Headliner
6. C-Pillar Upper Trim
7. Rear Window
8. Top Edge of Rear Door Trim
9. Bottom of Deployment Zone at Top of Side Door Armrest
10. Top Surface of Front Seat Cushion (with Seal Fully Lowered)
11. Seat-Mounted Side Impact Airbag Deployment Zone (3.9 in/100mm to Rearward of Back Edge of B-Pillar Trim Grab Handle)
12. Lower Part of Front Seat Deployment Zone (With Sear Fully Lowered)
13. Bottom of Seat-Mounted Side Impact Airbag Zone (2.0in/50mm Below Top of Seat Cushion with Seat Fully Lowered)
14. Rear of Front Door Trim Armrest Handle
15. Top Edge of Front Door Trim

ROOF-RAIL AND SEAT-MOUNTED SIDE IMPACT AIRBAG DRIVER AND PASSENGER DEPLOYMENT ZONES – VIEW FROM REAR CARGO AREA



1. Roof-rail Airbag Deployment Zone
2, Underside of Headliner
3. Edge of Headliner
4. Inner Center and Rear Pillar Trim
5. Inner Front and Rear Door
6. Side Door Upper Armrests and Rear Quarter Trim Armrests
7. Bottom of seat-mounted side impact airbag zone (2.0 in/50 mm) below top of seat cushion with seat fully lowered.
8. Front Seatback Side Deployment Zone
9. Front Seat Head Restraint
10. Seat Centerline
11. Top of Seat Cushion

The driver and passenger seat-mounted side impact airbag deployment zones move up, down, fore, aft, as the seat is adjusted by the occupant. The deployment zones also move as the seatback is reclined and raised.

Airbag inflation can cause severe injury or death to anyone too close to the bag when it deploys. Be sure every occupant is properly restrained.

ELECTRONIC STABILITY CONTROL SYSTEMS (STABILITRAK)

StabiliTrak systems help drivers maintain control of their vehicles, especially during emergency lane changes or avoidance maneuvers. StabiliTrak uses various sensors, such as steering wheel angle, wheel speed, yaw velocity, etc., to detect any difference between the path requested by the steering wheel position and vehicle's actual path. When appropriate, the system selectively controls brakes, engine power, and even suspension settings to enhance control of the vehicle's direction and help keep it on course.

Independent studies conducted by the National Highway Traffic Safety Administration, the Insurance Institute for Highway Safety, and others have found StabiliTrak to be highly effective in reducing vehicle crashes. General Motors offers StabiliTrak systems on many of its passenger car and light truck models.

See your owner's manual for additional information about the operation of StabiliTrak.

Q. How do I use StabiliTrak?

A. StabiliTrak operates independently of the driver. You should continue to drive your StabiliTrak equipped vehicle with caution and care. GM's StabiliTrak system, StabiliTrak is designed to be as seamless as possible in operation, and part of the overall vehicle response to make a good vehicle better

Q. How does StabiliTrak work?

A. StabiliTrak has the ability to apply control forces to the vehicle independent of the driver. StabiliTrak uses sensors to continuously compare the path indicated by the steering wheel position to the vehicle's actual path. If a discrepancy is detected, StabiliTrak selectively controls vehicle brakes and engine torque to create a yaw moment that helps restore the vehicle's actual path to the path indicated by the steering wheel position. StabiliTrak has the ability to help correct both understeer (where the vehicle is not turning as much as the steering wheel position indicates) and oversteer (where the vehicle is turning more than the steering wheel position indicates).

Q. Will a tire change affect StabiliTrak?

A. Use of tires other than original equipment may affect StabiliTrak performance. StabiliTrak is designed to make the best use of available traction. The performance characteristics of the original equipment tires are part of the overall system effectiveness. When you replace tires check the recommendations in your owner's manual. On GM vehicles, the original equipment tires have a "TPC" (Tire Performance Criteria) code on the sidewall. Replacing the tires with the same "TPC" code will help assure proper StabiliTrak performance.

DRIVER OPERATED STABILITRAK BUTTON

An advanced computer controlled stability enhancement system assists the driver with directional control of the vehicle in difficult driving conditions. Each time the vehicle is started, the StabiliTrak system is fully on. StabiliTrak can be controlled by a button located on the left side of instrument panel. The system condition is displayed by a StabiliTrak indicator light and Driver Information Center (DIC) Message. Push once to disable Traction Control.

Push and hold to disable both Traction Control and StabiliTrak. In this condition, StabiliTrak will automatically turn ON when the vehicle speed exceeds 35 mph (56km/hr) while the Traction Control remains OFF. Push again to enable Traction Control and StabiliTrak.

MAINTENANCE/WARRANTY

MAINTENANCE	2 visits within 2 years or 24,000 miles. Maintenance visits must occur within two years or 24,000 miles of vehicle delivery, whichever comes first. Does not include air filters. Maximum of 2 service events. See participating dealer for other restrictions and complete details.
WARRANTY	Bumper-to-Bumper (including tires): Coverage is for the first 3 years or 36,000 miles, whichever comes first. See dealer for details.
SHEET METAL	Chevrolet, Buick and GMC vehicles are designed and built to resist corrosion. All body and sheet metal components are warranted against rust-through corrosion for 6 years/100,000 miles (whichever comes first). Application of additional rust-inhibiting materials is neither necessary nor required under the Sheet Metal Coverage. Chevrolet, Buick and GMC make no recommendations concerning the usefulness or value of such products. Application of after-manufacture rustproofing products may create an environment that reduces the corrosion resistance built into your vehicle. Repairs to correct damage caused by such applications are not covered under your New Vehicle Limited Warranty. See your Chevrolet, Buick and GMC dealer for terms of this limited warranty.
POWERTRAIN	In addition to the 3-year/36,000 mile protection, many of your powertrain components are protected even further with coverage extending to 5 years or 100,000 miles, whichever comes first. Retail vehicles will come with a Powertrain Limited Warranty featuring at total of 5 years/60,000 miles (whichever comes first).
ENGINE	Engine coverage includes all internally lubricated parts, engine oil cooling hoses, and lines. Also included are all actuators and electrical components internal to the engine (e.g., Active Fuel Management valve, lifter and oil manifold) cylinder head, block, timing gears, timing chain, timing cover, oil pump/oil pump housing, OHC carriers, valve covers, oil pan, seals, gaskets, manifolds, flywheel, water pump, harmonic balancer, engine mount, turbocharger, and supercharger. Timing belts are covered until the first scheduled maintenance interval. Exclusions: Excluded from the powertrain coverage are sensors, wiring, connectors, engine radiator, coolant hoses, coolant, and heater core. Coverage on the engine cooling system begins at the inlet to the water pump and ends with the thermostat housing and/or outlet that attaches to the return hose. Also excluded is the starter motor, entire pressurized fuel system (in-tank fuel pump, pressure lines, fuel rail(s), regulator, injectors, and return line), as well as the Engine/ Powertrain Control Module and/or module programming.
TRANSMISSION/ TRANSAXLE	Transmission and transaxle coverage includes all internally lubricated parts, case, torque converter, mounts, seals and gaskets, as well as any electrical components internal to the transmission/transaxle. Also covered are any actuators directly connected to the transmission (slave cylinder, etc.). Exclusions: Exclusions from the powertrain coverage include cooling lines, hoses, radiator, sensors, wiring, and electrical connectors. Also excluded are the clutch and pressure plate, as well as any Transmission Control Module and/or module programming.
TRANSFER CASE	Transfer case coverage includes all internally lubricated parts, case, mounts, seals and gaskets, as well as any electrical components internal to the transfer case. Also covered are any actuators directly connected to the transfer case, as well as the encoder motor. Exclusions: Excluded from the powertrain coverage are transfer case cooling lines, hoses, radiator, sensors, wiring, and electrical connectors, as well as the transfer case control module and/or module programming.
DRIVE SYSTEMS	Drive system coverage includes all internally lubricated parts, final drive housings, axle shafts and bearings, constant velocity joints, propeller shafts and universal joints. All mounts, supports, seals, and gaskets, as well as any electrical components internal to the drive axle. Also covered are any actuators directly connected to the drive axle (e.g., front differential actuator). Exclusions: Excluded from the powertrain coverage are all wheel bearings, drive wheel front and rear hub bearings, locking hubs, drive system cooling, lines, hoses, radiator, sensors, wiring, and electrical connectors related to drive systems, as well as any drive system control module and/or module programming.
TIRES	The tires supplied with your vehicle are covered by General Motors against defects in material or workmanship under the Bumper-to-Bumper Limited Warranty coverage. Wear-out is not considered a defect, and it may occur before the vehicle warranty expires. In this case, the owner is responsible for purchasing replacement tires, or seeking coverage solely from the tire manufacturer. For vehicles within the Bumper-to-Bumper Limited Warranty coverage, defective tires will be replaced on a prorated adjustment basis according to the mileage-based schedule in your Warranty and Owner Assistance Information booklet. After your New-Vehicle Limited Warranty expires, you may still have prorated warranty coverage on your original equipment tires by the tire manufacturer.

MAINTENANCE/WARRANTY (continued)

EMISSION CONTROL SYSTEMS	Defects and performance for car and light-duty truck emission control systems are covered for the first 2 years or 24,000 miles, whichever comes first. From the first 2 years or 24,000 miles to 3 years or 36,000 miles defects in material or workmanship continue to be covered under the New Vehicle Limited Bumper-to-Bumper Warranty coverage. Specified major components are covered for the first 8 years or 80,000 miles, whichever comes first. Defects and performance for heavy duty truck emission control systems including those found in 6.6L Duramax® Diesel Engines are covered for the first 5 years or 50,000 miles, whichever comes first. - Refer to your Warranty and Owner Assistance Information booklet for California emission control system warranty details.
TOWING	Towing is covered to the nearest Chevrolet dealer if your vehicle cannot be driven because of a warranted defect.
ADDITIONAL COVERAGE	2 visits within 2 years or 24,000 miles. Maintenance visits must occur within two years or 24,000 miles of vehicle delivery, whichever comes first. Does not include air filters. Maximum of 2 service events. See participating dealer for other restrictions and complete details. ACDelco dexos1®Oil and ACDelco Oil Filter Change (excludes Spark EV) 4-wheel Tire Rotation (excludes dual rear wheel vehicles, all Corvette models and select Camaro models - ZL1 model and 1LE package cars – due to their unidirectional tires; see Owner's Manual for details) 27-Point Vehicle Inspection (MPVI)
COURTESY TRANSPORTATION PROGRAM	If your vehicle requires warranty repairs during the 5-year/100,000-mile coverage period (8 years/100,000 miles for the Volt, Tahoe Hybrid, and the Silverado Hybrid vehicles), alternate transportation and/or reimbursement of certain transportation expenses may be available under the Courtesy Transportation Program (not available on Tahoe and Silverado). Several transportation options are available. Consult your dealer or refer to the Owner's Manual for details. Courtesy Transportation is not part of or included in the coverage provided by the New-Vehicle Limited Warranty. General Motors reserves the right to make any changes or discontinue the Courtesy Transportation program at any time without notification.
ROADSIDE ASSISTANCE PROGRAM	Chevrolet is proud to offer the response, security and convenience of the 24-Hour Roadside Assistance Program for a period of 5 years or 100,000 miles, whichever comes first. The program provides you with the following services during the New-Vehicle Limited Warranty period: Emergency Towing (to closest Chevy dealer from a legal roadway) Lockout Service (keys locked inside vehicle) Flat Tire Changes (spare installed) Fuel Delivery ($5 worth of fuel delivered on the road) Jump-Starts (at home or on the road) Refer to your Owner's Manual for details, including reservation of rights, or consult your dealer/retailer. --For specific terms and conditions, please contact your Chevrolet Roadside Assistance Program advisor at 1-800-243-8872.
WHAT IS NOT COVERED	All the above items are not covered for damage due to accident, misuse, alteration, insufficient or improper maintenance, contaminated or poor-quality fuel or environmental and chemical exposure. Medium-duty trucks, including the C4500, are excluded from this powertrain coverage. For complete details, refer to your Warranty and Owner Assistance Information booklet. This is a supplement to the express conditions and warranties described in the Warranty and Owner Assistance Information booklet. Other coverages are not extended or altered due to this supplement. Passenger car, light-duty truck, crossover and van owners requiring a more comprehensive coverage than what is provided with the New-Vehicle Limited Warranty are encouraged to consider a Chevrolet Protection Plan. This plan is available through Chevrolet dealerships. For more information, see the Extended Protection section on - http://www.chevrolet.com/owners/warranty.html.
ALTERATIONS AND WARRANTIES	AN IMPORTANT NOTE ABOUT ALTERATIONS AND WARRANTIES. Installations or alterations to the original GM-equipped vehicle (or chassis) are not covered by the General Motors New Vehicle Limited Warranty. The special body company, assembler, equipment installer or upfitter is solely responsible for warranties on the body or equipment and any alterations (or any effect of the alterations) to any of the parts, components, systems or assemblies installed by GM. General Motors is not responsible for the safety or quality of design features, materials or workmanship of any alterations by such suppliers.

About This Publication

This catalog is not updated during the model year and should not be used for ordering purposes. It is intended as a source of basic information. All illustrations and specifications in this literature are based on the latest product information available at the time of publication. General Motors reserves the right to make changes at any time without notice. For further details, consult your local dealer.

Care must be taken during customer installation of equipment and wiring to ensure that all holes drilled in the body are corrosion protected, properly sealed and that vehicle wiring harnesses, piping or other components have not been displaced or damaged. Aftermarket equipment installers must be mindful of applicable Federal Motor Vehicle Safety Standards. This information can be obtained directly from the National Highway Traffic Safety Administration.

Adding non-dealer accessories or making modifications to the vehicle can affect vehicle performance, aerodynamics, and overall top speed.

These vehicles are equipped with an air bag system. The air bag system in your police vehicle includes front seat back, front knee and side curtain air bags. Customer installed equipment such as security barriers behind the front seats should not be mounted so that the barrier ends are within the side air bag deployment zones. The sensors and other components for the air bag system must not be relocated to accommodate the installation of customer furnished equipment; please refer to the service manual for sensor and other component locations. For information concerning instrument panel top pad mounted equipment and air bag system deployment zones, see the air bag information section in this catalog.

A note about vehicle alterations by independent suppliers: This catalog shows pictures of vehicles that have been altered or upfitted with equipment or components supplied to Chevrolet or its dealers by independent suppliers. Chevrolet is not responsible for the safety or quality of design features, materials or workmanship of any alterations by a supplier.

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REVISED 12/6/2015